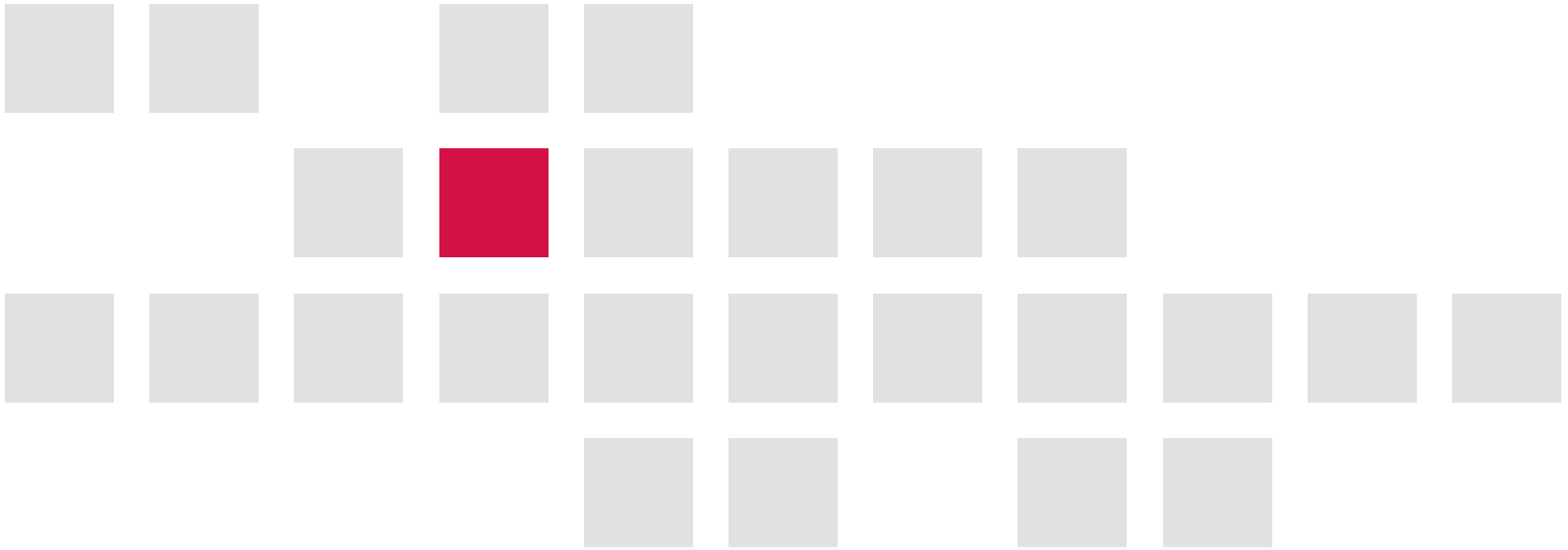


Useful Innovation

Technologies and patents

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

TopScreen interface

Permits fingertip control with a single button that changes colour according to wash phase. Programs, temperatures, time to end of cycle and other information, as selected by the user, are shown on the LCD display which also shows user alerts such as door not tightly closed, salt and chemical product low condition and other messages. This system overcomes the restrictions of conventional digital interfaces, without the complications and limited ease of use of a touch screen.

The Smart Button changes colour according to machine status: flashing green, machine heating; steady green, machine ready; blue, wash cycle in course.

ProGrams for TopScreen interface

Permit extremely versatile operation combined with maximum ease of use: highly specialised, specifically tailored cycles make it possible to deal effortlessly with an everyday mix of wash-ware, from fine glassware to plates and pans.

There are three basic programs (standard, intensive, long) and the user can also choose one of the ProGrams cycles with the possibility of modifying selection at any time:

ProClean (self-clean)
Washes the wash chamber, hydraulic circuit and drains the tank and boiler (80% of contents).

ProLong (continuous)
Increases wash time by up to 12' with the possibility of manual interruption and automatic activation of the rinse phase.

ProSan (sanitation)
Thermal disinfection cycle in accordance with EN ISO 15883-1/3; A0 level adjustable between 20 and 60. Washing is carried out at 72 °C and rinsing at 85 °C. Cycle time is regulated electronically and depends on the A0 value selected (with A0 = 30, approx. 12').

ProGlass (glasses)
Specific program for glasses of particular shape; cycle time is extended, rinsing increased by 20% at an optimal temperature of 65 °C.

ProPlates (dishes)
Specific cycle for plates; rinsing is reduced by 17% and temperature is brought to an optimal 78 °C.

ProAct (intensivo)
Heavy duty cycle for washing utensils and small pans, comprising a prewash phase followed by elimination of food soil from the bottom of the tank, a chemical degreasing phase and final washing at high temperature (65 °C) with rinsing at 78 °C. Water consumption is 5 litres.

ProSteel (cutlery)
Cutlery cycle comprising several washing phases at increasingly higher temperature up to 70 °C and a final rinse phase at 85 °C. Water consumption is 5.5 litres/cycle and cycle time around 6 minutes.

ProGreen (ECO)
Reduced energy consumption, environment-friendly cycle. Operates at lower wash and rinse temperatures (50 °C and 65 °C) with an increase in cycle time and a 13% reduction in CO_2.

ProNew
Clean water wash cycle, with complete drainage and replacement of tank water. Ideal for incompatible food soils such as milk and beer glasses or for quick water refresh.

ProWater
Specific cycle for washing glasses with osmosis water. Designed to operate with the WS140 reverse osmosis filter using the ProWash Crystal detergent and ProRinse Crystal rinse aid. All parameters are modified to optimise final results on the glasses.

ProSmart interface

Permits finger-tip control of dishwasher main functions. A generously-sized four-digit display facilitates selection of the programs held in the memory and also displays wash and rinse temperatures and system self-diagnostic messages, to facilitate servicing, and the number of racks washed. Correct functioning of the machine can be monitored according to the colour (green, orange or red) of the Check-Bar.

The Smart-Bar indicates current machine status (ready, heating, in use) and progress of the cycle according to changes in colour and size. Functioning parameters and temperatures can be personalised and dispensers can be software regulated, entering the dose required directly in g/l.

Special programs for ProSmart interface

Permit extremely versatile operation combined with maximum ease of use: highly specialised, specifically tailored cycles make it possible to deal effortlessly with an everyday mix of wash-ware, from fine glassware to plates and pans.

There are three basic programs (standard, intensive, long) and the user can also choose one of the Special programs with the possibility of modifying selection at any time:

LONG

ProLong (continuous)
Increases wash time by up to 12' with the possibility of manual interruption and automatic activation of the rinse phase.

GLASS

ProGlass (glasses)
Specific program for glasses of particular shape; cycle time is extended, rinsing increased by 20% at an optimal temperature of 65 °C.

PLATES

ProPlates (plates)
Specific cycle for plates; rinsing is reduced by 17% and temperature is brought to an optimal 78 °C.

GREEN

ProGreen (ECO)
Reduced energy consumption, environment-friendly cycle. Operates at lower wash and rinse temperatures (50 °C and 65 °C for washing and rinsing) with an increase in cycle time and with a 13% reduction in CO_2.

DR

ProSelf
Semi-automatic self-clean program which washes only the wash chamber.

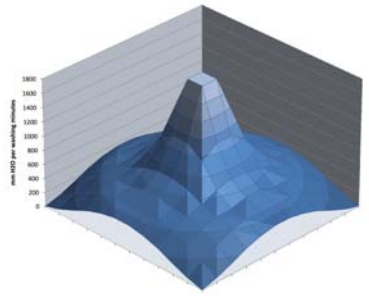
PR S

ProWater
Specific cycle for washing glasses with osmosis water. Designed to operate with the WS140 reverse osmosis filter using the ProWash Crystal detergent and ProRinse Crystal rinse aid. All parameters are modified to optimise final results on the glasses.

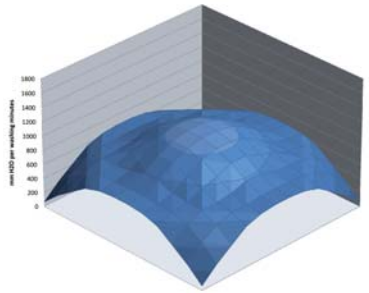
EquaLizer^2

The lower arm sprays water from the bottom up and the upper arm from the top down. The use of identical arms imposes compromises that tend to reduce performance. Clogged adopts a steel lower spray arm with high pressure nozzles and a composite material (acetal resin with talc and fibreglass) upper arm with high power nozzles.

Their light weight offsets the difference in hydraulic power due to the longer length of the circuit, facilitating rotation. Uniform distribution of the water is guaranteed with also an improvement in cleaning power, for example, on the back of soup plates.



Water distribution with conventional arms.

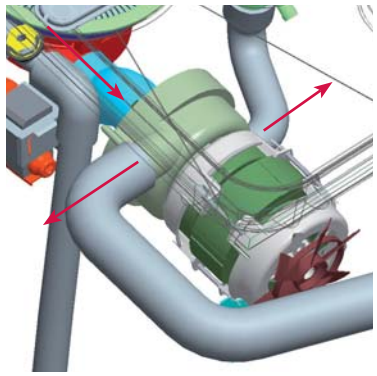


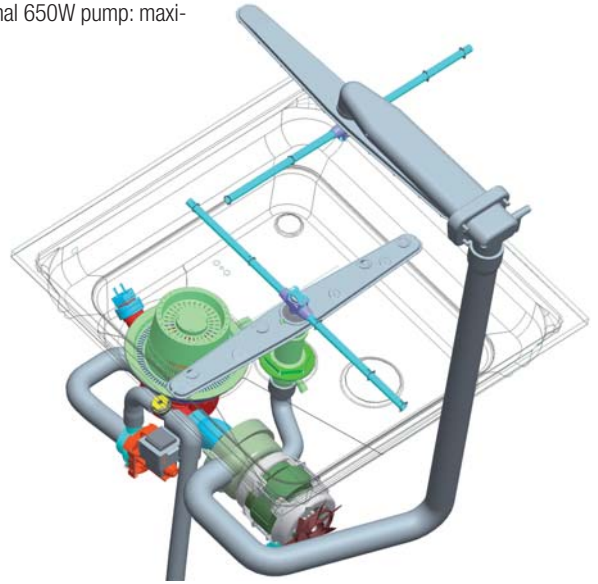
Water distribution with EquaLizer^2.

DuoFlo

A conventional pump has an inlet (from the tank) and an outlet towards the two spray arms: the flow of water must be distributed using a T or Y connector. Our research has revealed that this is where 25 - 30% of power is lost. Colged has eliminated the problem with a simple solution: the pump has one inlet but two outlets without any T divider.

Loss is not only reduced but completely eliminated, with also a 50% reduction in noise. A 480W DuoFlo pump delivers the same performance as a conventional 650W pump: maximum efficiency and minimum energy consumption.

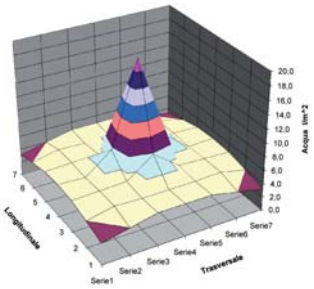




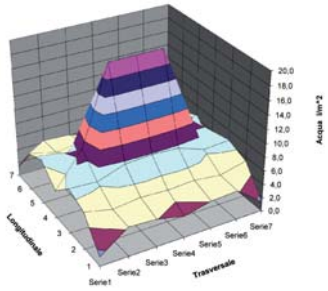
UltraRinse^2

Rinse system protected by various international patents that delivers exceptional results regardless of installation conditions, with an up to 60% reduction in water consumption/cycle. To achieve this result, the entire circuit is designed to spray blades and not cones of water so that rinse water is directed towards the rack and not to the bottom of the machine. Usually, a large amount of rinse water is wasted due to losses at the central hub and useless rinsing of tank bottom and walls. UltraRinse^2 reduces losses from the hub and the differently-shaped co-moulded steel/resin arms do not simply spray water but deliver a powerful jet centred on the rack.

A dishwasher with UltraRinse^2 with a consumption of 2 litres/cycle, delivers the same amount of water to the rack as a conventional dishwasher with a consumption of 3 litres. More uniform distribution of water guarantees powerful cleaning also of crevices, without overspray of the centre of the rack. As no water is wasted, the amount of rinse water required is reduced, using this more effectively and efficiently. The open boiler with suction side rinse pump and intermediate Break Tank system guarantee not only constant pressure but also constant temperature and flow rate of rinse water.



UltraRinse^2 rinse system.

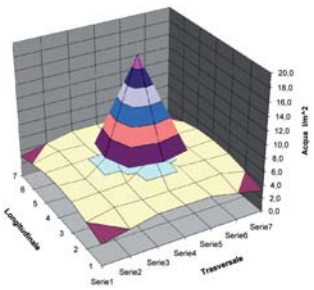


Rinsing with old generation “break tank”.

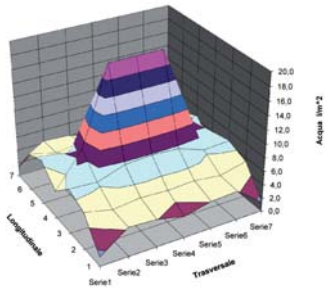
ProRinse^2

Rinse system protected by various international patents and comprising an open boiler with suction side rinse pump and water supply side constant pressure and delivery non-return Break Tank that delivers exceptional results regardless of installation conditions, with a reduction in water consumption/cycle. With conventional rinsing at 80-85 °C, temperature drops by more than 25 °C during the cycle (intake water at 10 °C). With ProRinse^2, temperature remains constant, consuming less water and delivering the same results at a lower temperature with reduced power consumption.

The use of stainless steel bottom spray arms with polypropylene nozzles and composite material (resin with talc and fibreglass) top spray arms guarantees balanced distribution of water. With a consumption of 2.3 litres/cycle (in dishwashers with 50x50 cm rack), more water is directed towards the rack than in the case of conventional rinsing with a consumption of 3 litres.



ProRinse^2 rinsing.

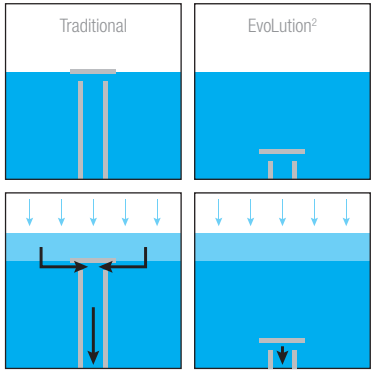


Rinsing with old generation “break tank”.

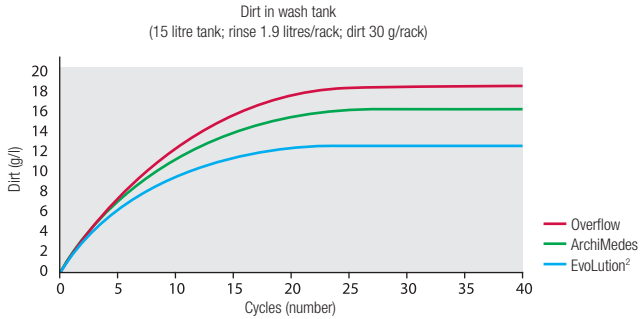
EvoLution^2

During rinsing, cold water is pumped into the tank to replace the dirty water. With a conventional gravity waste, the clean water floats on top of the heavier dirty water so that pumping in three litres, one ends up directly in the drain. EvoLution^2 drains water and solid particles of dirt from the bottom of the tank before rinsing, thus reducing losses and guaranteeing 100% efficiency.

The wash solution soils more slowly, water refresh is less frequent and detergent concentration can be reduced by around 20%. The drain pump and self-clean cycle of the dishwasher are standard.



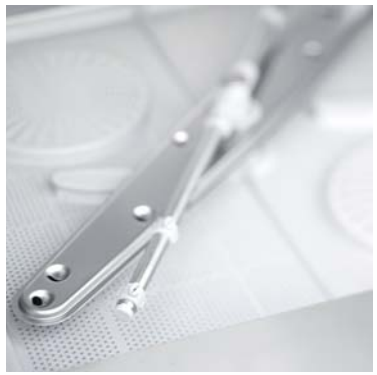
a) Overflow: water change = 62% of the rinse.
b) ArchiMedes: water change = 83% of the rinse.
c) Evolution^2: water change = 100% of the rinse.

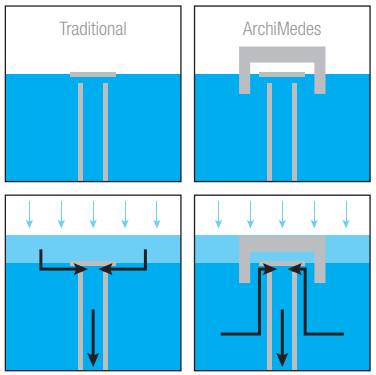


ArchiMedes

During rinsing, clean water is pumped into the tank to replace the dirty water.
With a conventional gravity waste, the clean water floats on top of the heavier dirty water so that pumping in three litres one goes directly to the drain. ArchiMedes, a Colged patent exploits the principle of communicating vessels, reducing losses by 38% to 17%.

The water is forced towards the bottom of the tank, also discharging part of the built-up particles of dirt. The wash solution soils more slowly, water refresh is less frequent and detergent concentration can be reduced by around 10%. The drain pump is optional.





a) Overflow: water change = 62% of the rinse.
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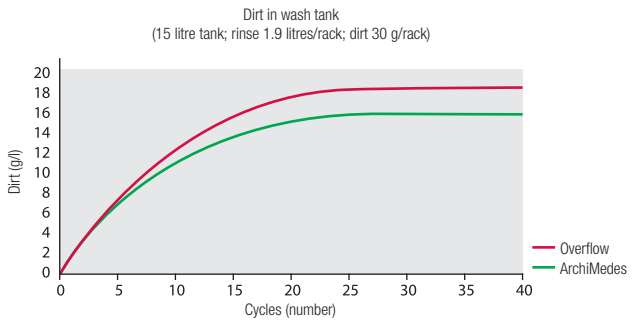
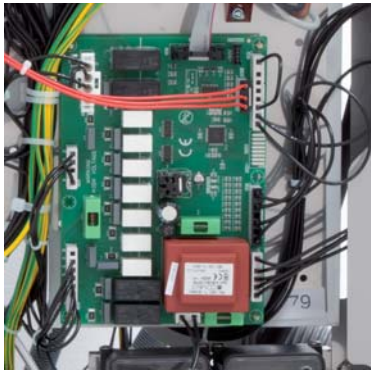


SoftStart

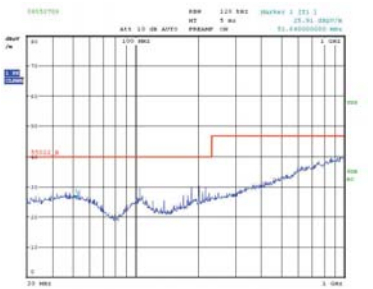
System that controls wash pump power in the start-up phase. The initial jet is delivered at lower power to avoid chipping or breaking of dishes and then gradually increased to normal washing force.



SilentPlus

A comfortable working environment is essential for a good quality of life and noise is one of the factors that can be considerably reduced. Colged dishwashers are particularly advanced from this point of view: the intrinsic silent operation of the EquaLizer^2 dual flow pump and full double skin construction contribute to reducing sound pressure to only 59 dB (for the undercounter models), four times lower than a conventional dishwasher.

This is the sound level normally generated by offices activities. Colged dishwashers also comply with all related standards, including stringent regulations on electromagnetic emissions. For Colged, safety means safety of the user, inherently safe design and production processes and safety of the environment.



SmartClean

"If there is no dirt, there is no need to clean it". This is the underlying design concept of the SmartClean system. End-of-shift cleaning operations are necessary, time-consuming and tiring. All Colged products are designed without points where food soil may accumulate: tanks, inner doors and rack guides are fully moulded and generously profiled to promote discharge of impurities and vertical edges are also rounded.

ProSoft

Door closes with a smooth, precise motion to avoid damage to more delicate dishes even if the door is closed too sharply. Operator effort is reduced to only 3 kg, half that usually required. Rack insertion is facilitated by guides moulded in the inner panel of the door, thus reducing operator fatigue, boosting productivity and reducing accidental breakages.

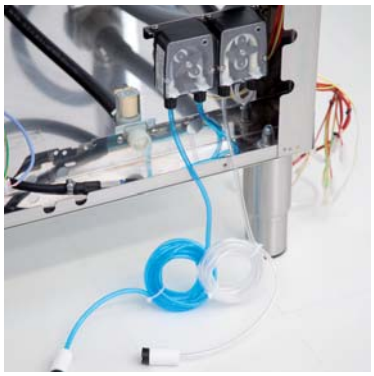
ProGlide

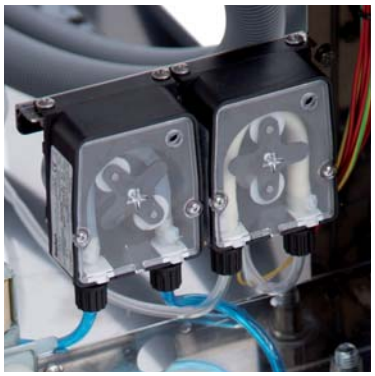
The hood slides smoothly on anti-friction guides and is activated by a system of levers, without buckling or jamming if the handle is grasped from a corner. The weight of the hood is counter-balanced and lifting force is a mere 3 kg, thus reducing operator fatigue and increasing productivity. The hood is of the double skin insulated type to reduce heat and noise emissions.

ProChem

Electronically-regulated peristaltic rinse aid and detergent dispensers.
Optional probes for monitoring the level of chemical products with alert on electronic display.
The control system permits direct setting of the amount dispensed on the display.

Sensors to indicate chemical product low condition, with alert on the control panel (level switch) can also be included.





CareFree (T)

Save hundreds of Euro a year while also protecting your dishwasher against damage caused by scale build-up, without occupying additional kitchen space and without the need for regeneration that may take tens of minutes at a frequency that depends on the hardness of the water, i.e. when a water softener is most useful. CareFree guarantees completely automatic, user-transparent regeneration during each wash cycle.

Another advantage is constant water quality as opposed to conventional softeners where water quality tends to downgrade with saturation of the resins. The device is electronically controlled and a message indicates the need to top up the salt, which takes just a few seconds. This permits use of specific detergents for soft water which are less aggressive and cost 15% less than those for hard water.

TopTronic

With Colged easy-to-use rack conveyor dishwashers and pan washers, staff training is both fast and efficient. At the operator's request, the control system provides a complete set of information, from tank and boiler temperatures to the number of cycles performed.
"Simplicity means providing the information required when required".

A limited number of highly versatile programs reduce the possibility of damage to dishes due to use of the wrong cycle, as may happen with machines with many sector-specific programs.

AutoTimer

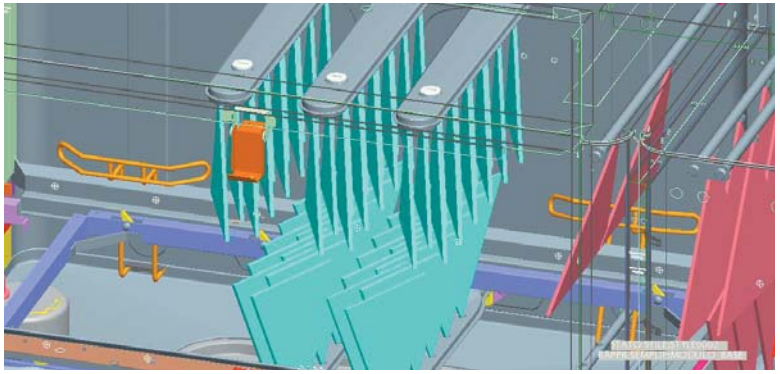
Electronically-controlled washing with AutoTimer system: a specific sensor detects insertion of the rack in the machine; the electronic card calculates pass-through time according to feed speed and, at the end of this time, interrupts functioning of the wash pump, of the conveyor, of drying and of all other appliances.

Thermostat temperature control remains active and the machine is re-activated automatically when a new rack is inserted. Electronically-controlled rinsing: a specific sensor detects the presence of the rack in the correct position and activates the flow of clean water, interrupting this as soon as the rack exits the rinsing zone, without wasting water.

IdroWash

The HydroWash system is the core element of the rack conveyer, an evolution of that already adopted successfully for many years on all Colged rack conveyor dishwashers. HydroWash promotes a considerable improvement in washing efficiency with a reduction in power and, therefore, in consumption using special arms to deliver a powerful, balanced jet of water.

Each arm features a double row of nozzles of purpose-designed shape and direction in order to spray blades and not cones of water. This prevents the jets of waters colliding before they reach the dishes and dispersion of the energy impressed by the pump on the liquid in collisions between the drops of water, thus improving the mechanical action of food soil removal. HydroWash is another Colged useful innovation.



UltraRinse - ProRinse

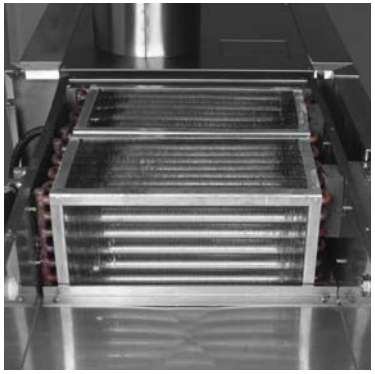
The TopTech and ProTech rack conveyor dishwashers feature a rinsing system covered by various international patents that delivers exceptional results regardless of installation conditions, with also a considerable reduction in water consumption. As no water is wasted, the amount of rinse water required is reduced, using this more effectively and efficiently.

The open boiler with suction side rinse pump and intermediate break tank guarantees constant pressure, temperature and delivery of rinse water. TopTech rack conveyor dishwashers feature a rinse module dedicated to pre-rinsing of the rack prior to the last phase; therefore, the complete UltraRinse system rinses a rack with less than 1 litre of water.

NRG heat recovery

Extracts and condenses the steam present after rinsing.
The heat recovered increases intake water temperature by 25 °C.
Eliminates the need for an external extraction hood, improves the working environment and also promotes considerable energy saving due to the almost 40% reduction in the temperature gradient that the boiler must provide to the rinse water.

The entire process takes only 30" at the end of the cycle and is fully automatic.
Operator comfort is also enhanced as emission of saturated steam on opening the hood is eliminated!



Glasswasher

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

Glasswasher

TECH STEEL 13-00

Benefits and features

- Electromechanical cup/glasswasher with 35x35 cm rack and useful height of 29 cm, can be furnished c/w square racks and 35 cm diameter round racks (R version).
- Can wash round racks using a specific adaptor (optional).

Details

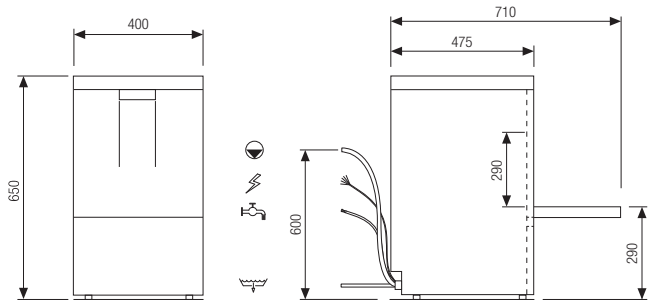
Machines

Model	Order-no
SteelTech 13-00 with 35x35 cm rack	**916260**
SteelTech 13-00 R with round rack ∅ 35 cm	**916261**
SteelTech 13-00 DP with detergent dispenser and drain pump	**916262**
SteelTech 13-00 S with traditional water softner	**916263**
SteelTech 13-00 SR with traditional water softner and round rack ∅ 35 cm	**916264**

Optional

	Type	Order-no
	Drain pump kit	**999150**
	Detergent dispenser kit	**999321**
	Grid for round rack	**433022**

Installation diagram



Packing specification

Gross weight	Kg	33
Dim. (WxDxH)	cm	54x47x79
Volume	m³	0.25

Maximum height

	cm	25

Standard equipment

		Order-no	n.
	Glasses rack	**706031**	2
	Glasses round rack for **R vers.**	**706095**	1
	Glasses round rack for **R vers.**	**706107**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	40x48x65
Door opening height	cm	29
Standard cycles time	sec.	120
Rack size	cm	35x35
Max productivity	racks/h	30
Tank capacity	l	9
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.2
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.4

Glasswasher

TECH STEEL 14-00

Benefits and features

- Electromechanical glasswasher with 39x39 cm rack and useful height of 29.5 cm, is furnished c/w square racks but can wash round racks without any modifications (R version) using a specific adaptor (optional).
- Features a fixed perimetral upper wash arm for washing of small dishes; the glasses rack can be converted into a dishes rack using the specific insert (optional), transforming the glasswasher into a small dishwasher.

Details

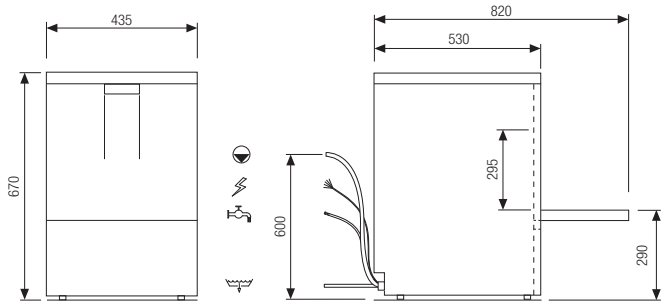
Machines

Model	Order-no
SteelTech 14-00 with 39x39 cm rack	**916265**
SteelTech 14-00 R with round rack ∅ 39 cm	**916266**
SteelTech 14-00 DP with detergent dispenser and drain pump	**916267**
SteelTech 14-00 S with traditional water softner	**916268**
SteelTech 14-00 SR with traditional water softnerand round rack ∅ 39 cm	**916269**

Optional

	Type	Order-no
	Drain pump kit	**999150**
	Detergent dispenser kit	**999321**
	Grid for round rack	**433023**
	Plates insert for rack 706133	**780130**

Installation diagram



Packing specification

Gross weight	Kg	34
Dim. (WxDxH)	cm	66x56x87
Volume	m³	0.25

Maximum height

	cm	25.5
	cm	27

Standard equipment

		Order-no	n.
	Glasses rack	**706133**	2
	Glasses round rack for **R vers.**	**983060**	1
	Glasses round rack for **R vers.**	**983015**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	44x53x67
Door opening height	cm	29.5
Standard cycles time	sec.	120
Rack size	cm	39x39
Max productivity	racks/h	30
Tank capacity	l	11
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher

TECH STEEL 14-01

Benefits and features

- Electromechanical glasswasher with 39x39 cm rack and useful height of 32.5 cm, is furnished c/w square racks but can wash round racks without any modifications (R version) using a specific adaptor (optional).
- Features a fixed perimetral upper wash arm for washing of small dishes; the glasses rack can be converted into a dishes rack using the specific insert (optional), transforming the glasswasher into a small dishwasher.

Details

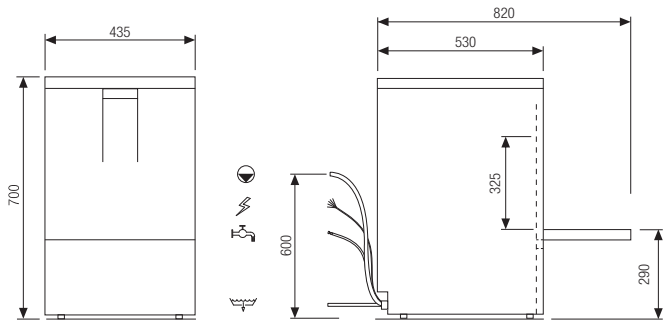
Machines

Model	Order-no
SteelTech 14-01 with 39x39 cm rack	**916335**
SteelTech 14-01 R with round rack ∅ 39 cm	**916484**
SteelTech 14-01 DP with detergent dispenser and drain pump	**916564**
SteelTech 14-01 S with traditional water softner	**916485**

Optional

	Type	Order-no
	Drain pump kit	**999150**
	Detergent dispenser kit	**999321**
	Grid for round rack	**433023**
	Plates insert for rack 706133	**780130**

Installation diagram



Packing specification

Gross weight	Kg	37
Dim. (WxDxH)	cm	66x56x87
Volume	m³	0.25

Maximum height

	cm	27
	cm	29

Standard equipment

		Order-no	n.
	Glasses rack	**706133**	2
	Glasses round rack for **R vers.**	**983060**	1
	Glasses round rack for **R vers.**	**983015**	1
	Plates insert	**780130**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	44x53x70
Door opening height	cm	32.5
Standard cycles time	sec.	120
Rack size	cm	39x39
Max productivity	racks/h	30
Tank capacity	l	11
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher

TECH STEEL 350

Benefits and features

- Electromechanical glasswasher (if necessary can wash dishes).
- Compact, high productivity machine with 45x45 cm rack and useful height of 28 cm, can also wash dishes; standard equipment includes a flat rack for glasses and a dishes rack.

Details

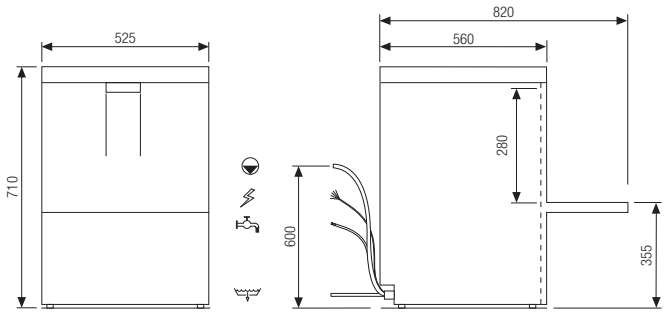
Machines

Model	Order-no
SteelTech 350 with 45x45 cm rack	**915592**
SteelTech 350 S with traditional water softner	**915593**

Optional

	Type	Order-no
	Drain pump kit	**999165**
	Detergent dispenser kit	**999321**

Installation diagram



Packing specification

Gross weight	Kg	48
Dim. (WxDxH)	cm	64x58x87
Volume	m^3	0.37

Maximum height

	cm	25.5
	cm	27

Standard equipment

		Order-no	n.
	Dishes rack	**780129**	1
	Glasses rack	**710128**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	53x56x71
Door opening height	cm	28
Standard cycles time	sec.	90 - 50
Rack size	cm	45x45
Max productivity	racks/h	40
Tank capacity	l	24
Booster capacity	l	2.6

Tank heating element	kW	2.3
Booster heating element	kW	2.6
Wash pump	kW	0.3
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	2.9

Glasswasher

TECH ISY 24-00

Benefits and features

- Glasswasher with 39x39 cm rack and useful height of 32.5 cm, is furnished c/w square racks but can wash round racks without any modifications (R version) using a specific adaptor (optional).
- Features a fixed perimetral upper wash arm for washing of small dishes; the glasses rack can be converted into a dishes rack using the specific insert (optional), transforming the glasswasher into a small dishwasher.

Details

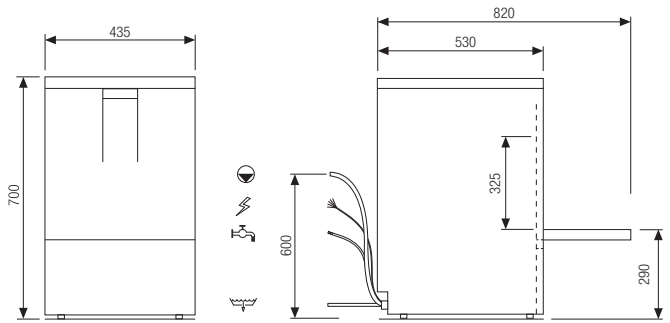
Machines

Model	Order-no
IsyTech 24-00 with 39x39 cm rack	**916163**
IsyTech 24-00 R with round rack ∅ 39 cm	**916164**
IsyTech 24-00 DP with detergent dispenser and drain pump	**916165**
IsyTech 24-00 S with traditional water softner	**916166**
IsyTech 24-00 SR with traditional water softner and round rack ∅ 39 cm	**916167**

Optional

	Type	Order-no
	Drain pump kit	**999319**
	Detergent dispenser kit	**999322**
	Grid for round rack	**433023**
	Plates insert for rack 706133	**780130**

Installation diagram



Packing specification

Gross weight	Kg	37
Dim. (WxDxH)	cm	71x52x83
Volume	m³	0.25

Maximum height

	cm	28.5
	cm	29

Standard equipment

		Order-no	n.
	Glasses rack	**706133**	2
	Glasses round rack for **R vers.**	**983060**	1
	Glasses round rack for **R vers.**	**983015**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	44x53x70
Door opening height	cm	32.5
Standard cycles time	sec.	90 - 120 - 150
Semi-automatic cleaning cycle		ProSelf
Rack size	cm	39x39
Max productivity	racks/h	40
Tank capacity	l	11
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher - Dishwasher

TECH NEO 24-05

ProSmart

Special programs
ProSelf

Partial double wall

EquaLizer²

SmartClean

UltraSoft

Traditional water softner
S

Drain pump
P

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

ArchiMedes

Benefits and features

- Compact, multi-purpose glasswasher with 40x40 cm rack or 40 cm diameter round rack: ample useful height (30 cm).
- Partial double skin construction (single skin only on sides), ideal for integration in bar or cafeteria counters. Features excellent performance, versatility and low consumption.

Details

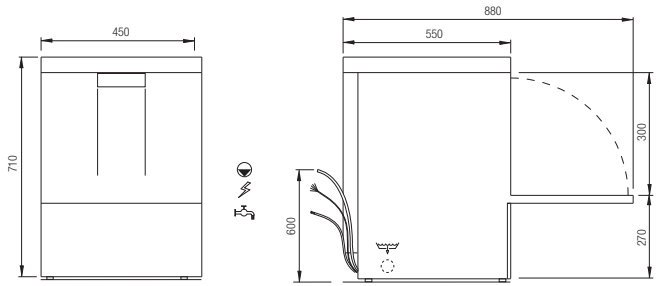
Machines

Model	Order-no
NeoTech 24-05 with 40x40 cm rack	**916186**
NeoTech 24-05 R with round rack ∅ 40 cm	**916187**
NeoTech 24-05 DP with detergent dispenser and drain pump	**916188**
NeoTech 24-05 S with traditional water softner	**916189**
NeoTech 24-05 SR with traditional water softner and round rack ∅ 40 cm	**916190**

Optional

	Type	Order-no
	Drain pump kit	**999320**
	Detergent dispenser kit	**999322**
	Kit round racks (1 grid 433024 + 2 round racks 706143)	**999290**
	Plates insert for rack 706140	**780130**

Installation diagram



Packing specification

Gross weight	Kg	45
Dim. (WxDxH)	cm	66x56x87
Volume	m^3	0.30

Maximum height

	cm	27
	cm	29

Standard equipment

		Order-no	n.
	Glasses round rack for **R vers.**	**706143**	2
	Insert for round rack for **R vers.**	**433024**	1
	Glasses rack	**706140**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	45x55x71
Door opening height	cm	30
Standard cycles time	sec.	90 - 120 -150
Semi-automatic cleaning cycle		ProSelf
Rack size	cm	40x40
Max productivity	racks/h	40
Tank capacity	l	8
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

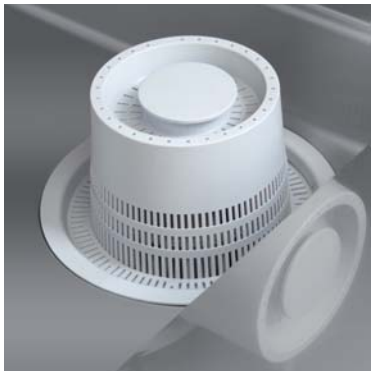
Glasswasher - Dishwasher

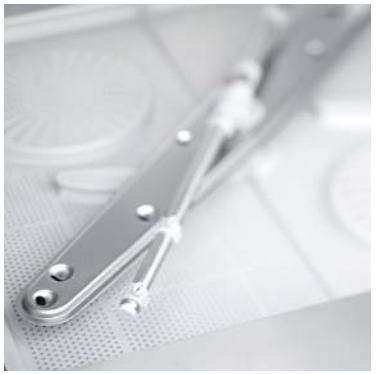
TECH NEO 25-05

Benefits and features

- High productivity glasswasher with trim external dimensions, ideal for small/medium catering firms; with 50x50 cm rack and useful height of 28.5 cm, can also wash taller glasses and standard dishes.
- Delivers excellent performance, versatility and low consumption.

Details





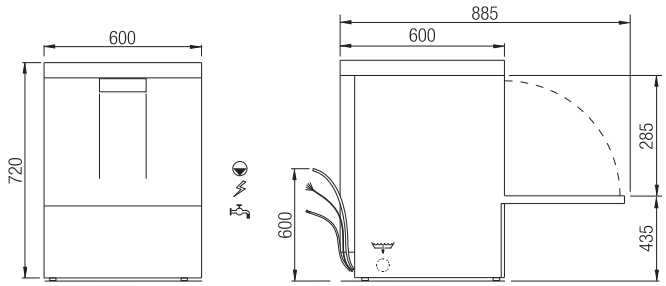
Machines

Model	Order-no
NeoTech 25-05 with 50x50 cm rack	**916191**
NeoTech 25-05 DP with detergent dispenser and drain pump	**916192**
NeoTech 25-05 S with traditional water softner	**916193**
NeoTech 25-05 SDP with traditional water softner, detergent dispenser and drain pump	**916194**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**
	Open inox plinth	**798005**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	58
Dim. (WxDxH)	cm	69x67x87
Volume	m³	0.45

Maximum height

	cm	25.5
	cm	27

Standard equipment

		Order-no	n.
	Glasses rack	**780078**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x72
Door opening height	cm	28.5
Standard cycles time	sec.	90 - 120 - 150
Semi-automatic cleaning cycle		ProSelf
Rack size	cm	50x50
Max productivity	racks/h	40
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	4.9
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher - Dishwasher

TECH PRO 24-10

ProSmart

ProRinse²
Rinse pump system

Partial double wall

SmartClean

ArchiMedes

Special programs
ProPlates
ProWater
ProSelf

EquaLizer²

UltraSoft

CareFree
T

Drain pump
P

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

Benefits and features

- Compact glasswasher and if necessary small dishwasher with 40x40 cm rack or 40 cm diameter round rack; with an ample useful height (30 cm) and excellent ratio between internal volume and external dimensions, can also be used as small-size dishwasher.
- Partial double skin construction (single skin only on sides), ideal for integration in bar or cafeteria counters. Delivers excellent performance, versatility and low consumption.

Details

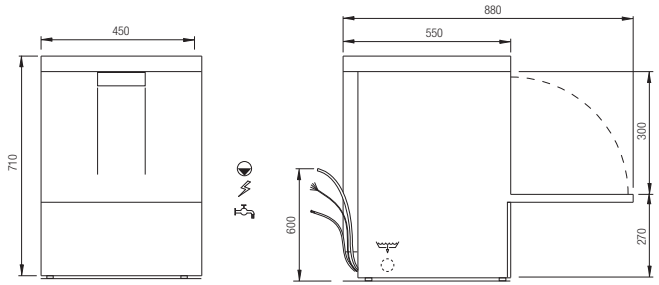
Machines

Model	Order-no
ProTech 24-10 with 40x40 cm rack	**916062**
ProTech 24-10 T with continuous water softner	**916085**
ProTech 24-10 R with round rack ∅ 40 cm	**916088**
ProTech 24-10 DP with detergent dispenser and drain pump	**916086**
ProTech 24-10 TDP with continuous water softner, detergent dispenser and drain pump	**916087**

Optional

	Type	Order-no
	Drain pump kit	**999289**
	Detergent dispenser kit	**999322**
	Kit round racks (1 grid 433024 + 2 round racks 706143)	**999290**
	Plates insert for rack 706140	**780130**

Installation diagram



Packing specification

Gross weight	Kg	48
Dim. (WxDxH)	cm	66x56x87
Volume	m^3	0.30

Maximum height

	cm	27
	cm	29

Standard equipment

		Order-no	n.
	Glasses round rack for **R vers.**	**706143**	2
	Insert for round rack for **R vers.**	**433024**	1
	Glasses rack	**706140**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	45x55x71
Door opening height	cm	30
Standard cycles time	sec.	90 - 120 -150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProPlates - ProWater
Rack size	cm	40x40
Max productivity	racks/h	40
Tank capacity	l	8
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.5
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher - Dishwasher

TECH PRO 25-10

ProSmart

ProRinse²
Rinse pump system

Double wall

SilentPlus

SmartClean

SoftStart

ArchiMedes

Special programs
ProPlates
ProWater
ProSelf

EquaLizer²

UltraSoft

CareFree
T

Drain pump
P

DuoFlo

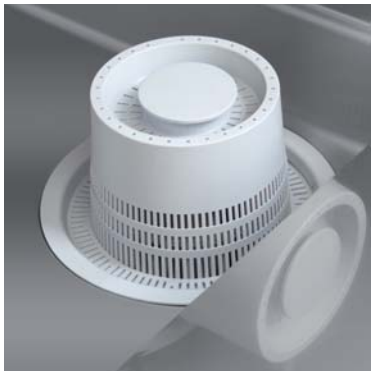
Electronic peristaltic rinse aid dispenser

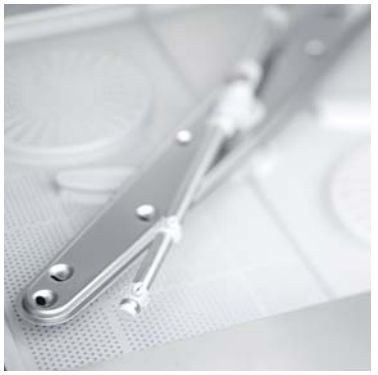
Electronic peristaltic detergent dispenser
D

Benefits and features

- High productivity glasswasher with trim external dimensions, ideal for small/medium catering firms; with 50x50 cm rack and useful height of 28.5 cm, can also wash taller glasses and standard dishes.
- Delivers excellent performance, versatility and low consumption.

Details





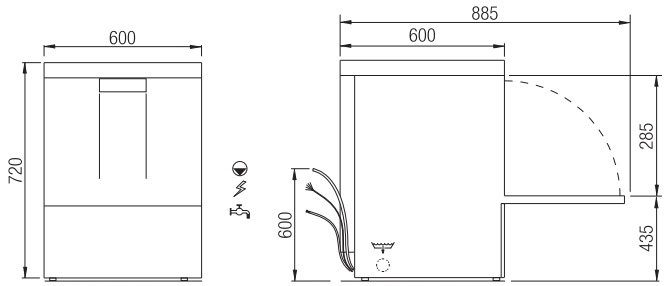
Machines

Model	Order-no
ProTech 25-10 with 50x50 cm rack	**916063**
ProTech 25-10 T with continuous water softner	**916089**
ProTech 25-10 DP with detergent dispenser and drain pump	**916449**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**
	Open inox plinth	**798005**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	58
Dim. (WxDxH)	cm	69x67x87
Volume	m³	0.45

Maximum height

	cm	25.5
	cm	27

Standard equipment

		Order-no	n.
	Glasses rack	**780078**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x72
Door opening height	cm	28.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProPlates - ProWater
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
230 V - 50 Hz - 1N ph	16	3.5

Glasswasher - Dishwasher

TECH TOP 24-20

TopScreen

Special programs
ProPlates
ProNew
ProWater
ProClean

UltraRinse²
Rinse pump system

Double wall

EquaLizer²

SilenttPlus

SmartClean

UltraSoft

CareFree
T

DuoFlo

EvoLution²
Drain pump system

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Full double skin multi-purpose glasswasher (full optional) with 40x40 cm rack or 40 cm diameter round rack. With an ample useful height (30 cm) and excellent ratio between internal volume and external dimensions, can also be used as small-size dishwasher.
- Features a complete set of standard equipment, exceptional performance and extremely low consumption.

Details

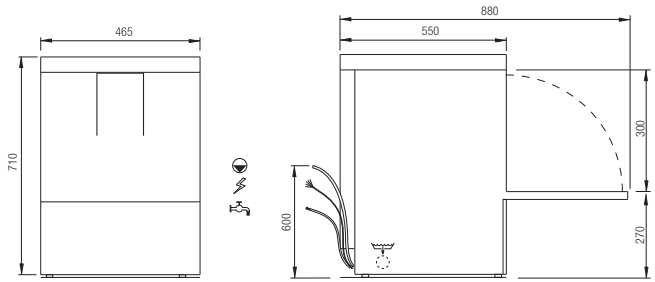
Machines

Model	Order-no
TopTech 24-20 with 40x40 cm rack	**915995**
TopTech 24-20 T with continuous water softner	**916082**
TopTech 24-20 R with round rack ∅ 40 cm	**916448**

Optional

	Type	Order-no
	Kit round racks (1 grid 433024 + 2 round racks 706143)	**999290**
	Plates insert for rack 706140	**780130**
	Electronic level sensor kit	**999257**

Installation diagram



Packing specification

Gross weight	Kg	50
Dim. (WxDxH)	cm	66x56x87
Volume	m^3	0.35

Maximum height

	cm	27
	cm	29

Standard equipment

		Order-no	n.
	Glasses round rack for **R vers.**	**706143**	2
	Insert for round rack for **R vers.**	**433024**	1
	Glasses rack	**706140**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	47x55x71
Door opening height	cm	30
Standard cycles time	sec.	90 - 120 - 150
Self-cleaning cycle		ProClean
Special cycles		ProPlates - ProNew ProWater
Rack size	cm	40x40
Max productivity	racks/h	40
Tank capacity	l	8
Booster capacity	l	2.6

Tank heating element	kW	0.6
Booster heating element	kW	2.6
Wash pump	kW	0.3
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	1.2
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Cutlerywasher - Glasswasher - Dishwasher

TECH TOP 25-20

TopScreen

Special programs
ProPlates
ProNew
ProSteel
ProWater
ProClean

UltraRinse²
Rinse pump system

Double wall

EquaLizer²

SilenttPlus

SmartClean

UltraSoft

CareFree
T

SoftStart

DuoFlo

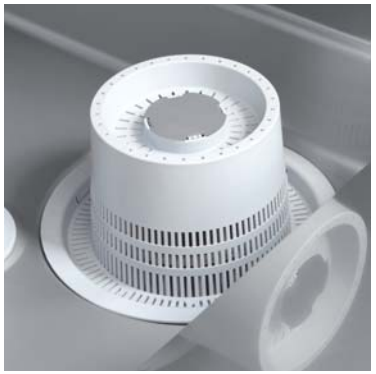
EvoLution²
Drain pump system

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- The full double skin, full optional TopTech 25-20 is a glasswasher, dishwasher and cutlery washer.
- Features a complete set of standard equipment, exceptional performance and extremely low consumption.

Details



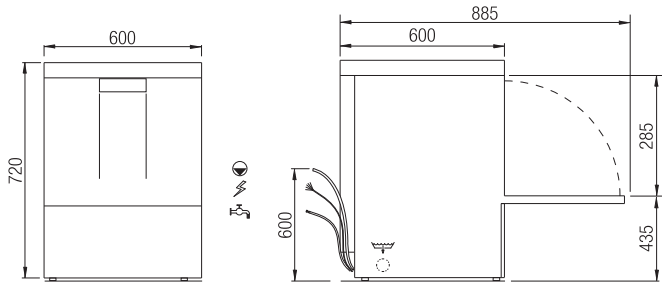
Machines

Model	Order-no
TopTech 25-20 with 50x50 cm rack	**915996**
TopTech 25-20 T with continuous water softner	**916083**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	61
Dim. (WxDxH)	cm	69x67x87
Volume	m^3	0.45

Maximum height

	cm	25.5
	cm	27

Standard equipment

		Order-no	n.
	Glasses rack	**780078**	2
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x72
Door opening height	cm	28.5
Standard cycles time	sec.	72 - 110 - 150
Self-cleaning cycle		ProClean
Special cycles		ProPlates - ProNew ProSteel - ProWater
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	65

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
400 V - 50 Hz - 3N ph	16	5.4
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

Dishwasher

TECH STEEL 16-00

Benefits and features

- Compact dishwasher with 50x50 cm rack, with door opening of 36.5 cm, able to wash up to 36.5 cm dishes (37 cm with optional special racks for pizza plates).
- Electromechanical interface with single-function buttons for simple, easy use; single skin construction with double skin door to restrict dispersion of heat and noise when the machine is integrated in the bar counter or under kitchen tables.

Details

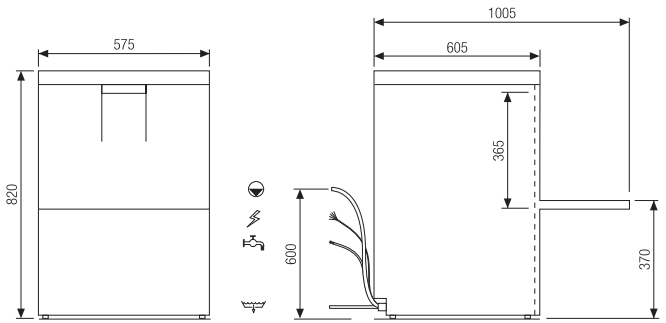
Machines

Model	Order-no
SteelTech 16-00 with 50x50 cm rack	**916270**
SteelTech 16-00 S with traditional water softner	**916271**
SteelTech 16-00 D with detergent dispenser	**916336**
SteelTech 16-00 DP with detergent dispenser and drain pump	**916272**

Optional

	Type	Order-no
	Drain pump kit	**999324**
	Detergent dispenser kit	**999321**
	Open inox plinth	**798005**
	Closed inox plinth	**798006**

Installation diagram



Packing specification

Gross weight	Kg	60
Dim. (WxDxH)	cm	69x67x98
Volume	m^3	0.45

Maximum height

	cm	32.5
	cm	36.5

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	58x61x82
Door opening height	cm	36.5
Standard cycles time	sec.	90 - 150
Rack size	cm	50x50
Max productivity	racks/h	40
Tank capacity	l	20
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	3
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Dishwasher

TECH STEEL 16-03

Benefits and features

- Compact dishwasher with 50x50 cm rack, with door opening of 36.5 cm, able to wash up to 36.5 cm dishes (37 cm with optional special racks for pizza plates).
- Electromechanical interface with single-function buttons for simple, easy use; single skin construction with double skin door to restrict dispersion of heat and noise when the machine is integrated in the bar counter or under kitchen tables.

Details

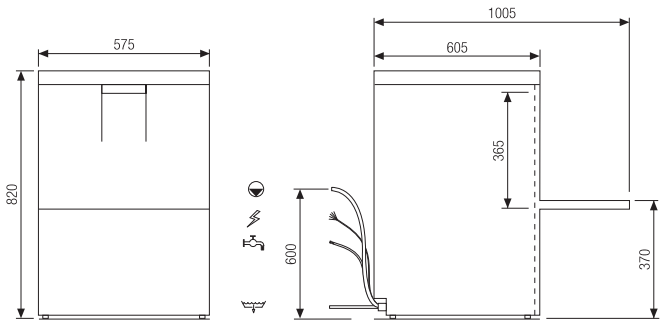
Machines

Model	Order-no
SteelTech 16-03 with 50x50 cm rack	**916273**
SteelTech 16-03 S with traditional water softner	**916274**
SteelTech 16-03 DP with detergent dispenser and drain pump	**916275**

Optional

	Type	Order-no
	Drain pump kit	**999324**
	Detergent dispenser kit	**999321**
	Open inox plinth	**798005**
	Closed inox plinth	**798006**

Installation diagram



Packing specification

Gross weight	Kg	62
Dim. (WxDxH)	cm	69x67x98
Volume	m³	0.45

Maximum height

	cm	32.5
	cm	36.5

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	58x61x82
Door opening height	cm	36.5
Standard cycles time	sec.	90 - 150
Rack size	cm	50x50
Max productivity	racks/h	40
Tank capacity	l	20
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	4.9
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

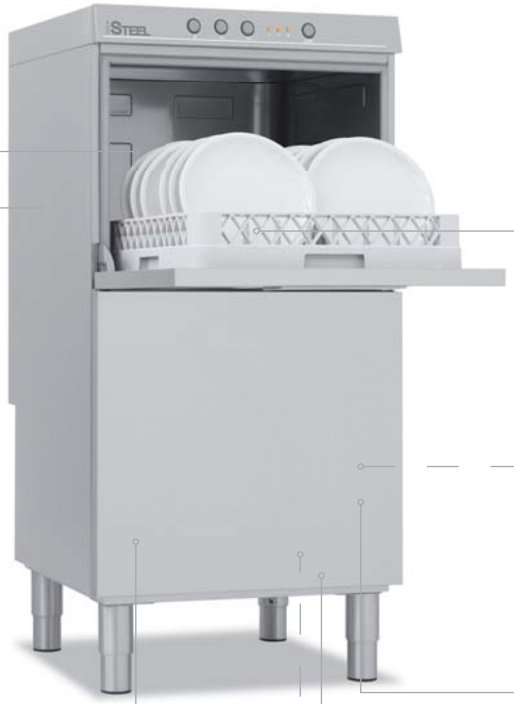
Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
230 V - 50 Hz - 1N ph	16	3.5

Dishwasher

TECH STEEL 17-00

Benefits and features

- Full double skin construction high front load dishwasher with ample useful height (38.5 cm) able also to wash pizza plates and Euronorm trays.
- Features reduced footprint and water consumption/cycle is only 2.4 l. thus reducing water, power, detergent consumption and also running costs.



Details

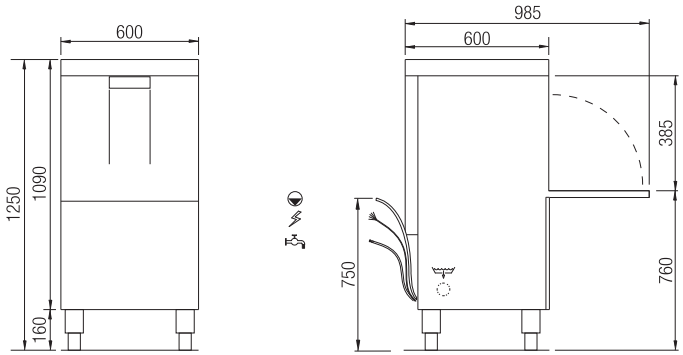
Machines

Model	Order-no
SteelTech 17-00 front loadind dishwasher with 50x50 cm rack	**916486**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999321**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	80
Dim. (WxDxH)	cm	66x75x126
Volume	m³	0.60

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x125
Door opening height	cm	38.5
Standard cycles time	sec.	90 - 150
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
400 V - 50 Hz - 3N ph	16	5.4
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

TECH ISY 26-00

Benefits and features

- Compact partial double skin electronic dishwasher with 50x50 cm rack, door opening of 36.5 cm, able to wash up to 35 cm diameter plates (37 cm with optional special racks for pizza plates).
- Simple, easy to use with double skin door to restrict dispersion of heat and noise when the machine is integrated in the bar counter or under kitchen tables.

Details

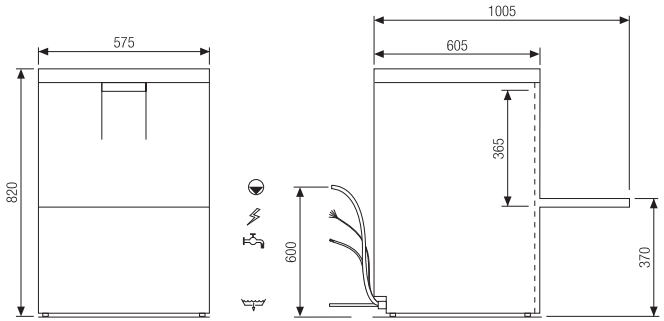
Machines

Model	Order-no
IsyTech 26-00 with 50x50 cm rack	**916032**
IsyTech 26-00 S with traditional water softner	**916038**
IsyTech 26-00 DP with detergent dispenser and drain pump	**916036**
IsyTech 26-00 SDP with traditional water softner, detergent dispenser and drain pump	**916042**

Optional

	Type	Order-no
	Drain pump kit	**999324**
	Detergent dispenser kit	**999322**
	Open inox plinth	**798005**
	Closed inox plinth	**798006**

Installation diagram



Packing specification

Gross weight	Kg	62
Dim. (WxDxH)	cm	69x67x98
Volume	m^3	0.45

Maximum height

	cm	32.5
	cm	36.5

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	58x61x82
Door opening height	cm	36.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	20
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	3
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
230 V - 50 Hz - 1N ph	16	3.5

Dishwasher

TECH ISY 26-01

Benefits and features

- Compact partial double skin electronic dishwasher with 50x50 cm rack, door opening of 36.5 cm, able to wash up to 35 cm diameter plates (37 cm with optional special racks for pizza plates).
- Simple, easy to use with double skin door to restrict dispersion of heat and noise when the machine is integrated in the bar counter or under kitchen tables.

Details

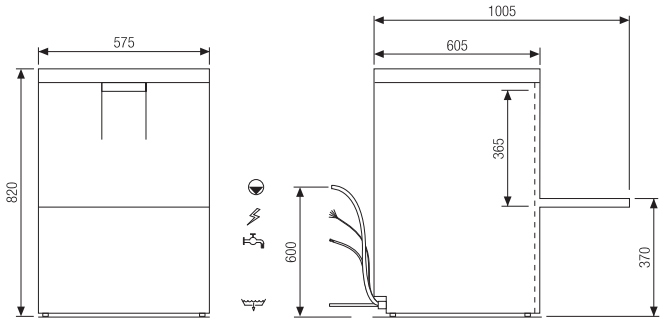
Machines

Model	Order-no
IsyTech 26-01 with 50x50 cm rack	**916033**
IsyTech 26-01 S with traditional water softner	**916039**
IsyTech 26-01 DP with detergent dispenser and drain pump	**916037**
IsyTech 26-01 D with detergent dispenser	**916509**
IsyTech 26-01 SDP with traditional water softner, detergent dispenser and drain pump	**916043**

Optional

	Type	Order-no
	Drain pump kit	**999324**
	Detergent dispenser kit	**999322**
	Open inox plinth	**798005**
	Closed inox plinth	**798006**

Installation diagram



Packing specification

Gross weight	Kg	62
Dim. (WxDxH)	cm	69x67x98
Volume	m^3	0.45

Maximum height

	cm	32.5
	cm	36.5

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	58x61x82
Door opening height	cm	36.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	20
Booster capacity	l	6

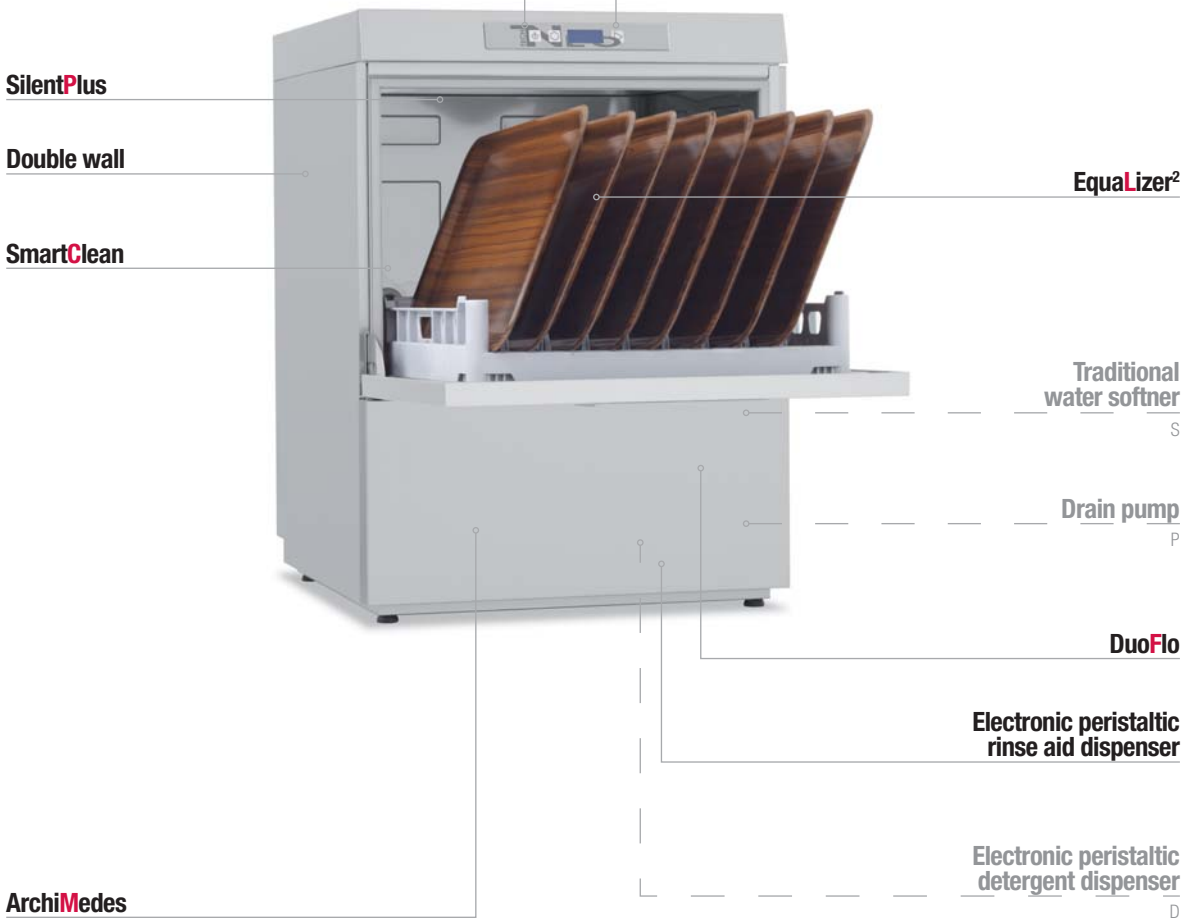
Tank heating element	kW	2.1
Booster heating element	kW	3
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
230 V - 50 Hz - 1N ph	16	3.5

Dishwasher

TECH NEO 26-05



Benefits and features

- Full double skin undercounter dishwasher with ample useful height (39 cm), can also wash pizza plates and Euronorm trays. Ideal for medium/small catering firms, can also be used to wash taller glasses.
- Features excellent performance, high level productivity, versatility and reduced consumption.

Details

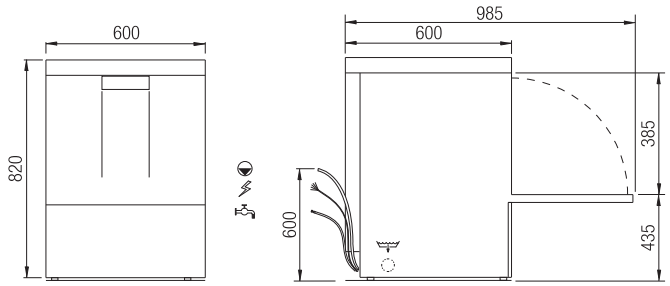
Machines

Model	Order-no
NeoTech 26-05 with 50x50 cm rack	**916168**
NeoTech 26-05 S with traditional water softner	**916169**
NeoTech 26-05 DP with detergent dispenser and drain pump	**916170**
NeoTech 26-05 D with detergent dispenser	**916338**
NeoTech 26-05 SDP with traditional water softner, detergent dispenser and drain pump	**916171**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	60
Dim. (WxDxH)	cm	69x67x98
Volume	m³	0.45

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x82
Door opening height	cm	39
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	4.9 (7.6)
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
400 V - 50 Hz - 3N ph	16	8.1
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

TECH NEO 27-05

ProSmart

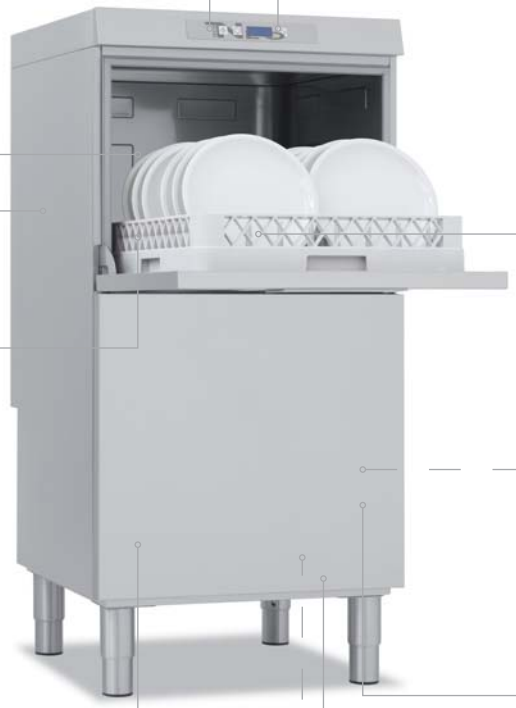
Special programs
ProLong
ProSelf

SilentPlus

Double wall

EquaLizer²

SmartClean



Drain pump
P

DuoFlo

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

ArchiMedes

Benefits and features

- High full double skin front load dishwasher with ample useful height (38.5 cm) able to wash also pizza plates and Euronorm trays.
- Features reduced footprint and low consumption; water consumption/cycle is only 2.7 l, thus reducing water, energy and detergent consumption and therefore running costs.

Details

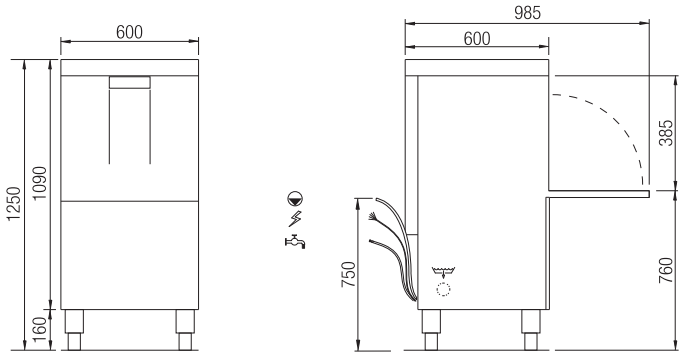
Machines

Model	Order-no
NeoTech 27-05 front loadind dishwasher with 50x50 cm rack	**916195**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	80
Dim. (WxDxH)	cm	66x75x126
Volume	m³	0.60

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x125
Door opening height	cm	38.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
400 V - 50 Hz - 3N ph	16	5.4
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

TECH PRO 26-10

ProSmart

ProRinse²
Rinse pump system

Double wall

SmartClean

SilentPlus

SoftStart

ArchiMedes

Special programs
ProGlass
ProLong
ProWater
ProSelf

EquaLizer²

UltraSoft

CareFree
T

Drain pump
P

DuoFlo

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

Benefits and features

- Undercounter dishwasher with ample useful height (38.5 cm), can also wash pizza plates and Euronorm trays. Ideal for medium/small catering firms, can also be used to wash taller glasses.
- Features excellent performance, high level productivity, versatility and reduced consumption.

Details

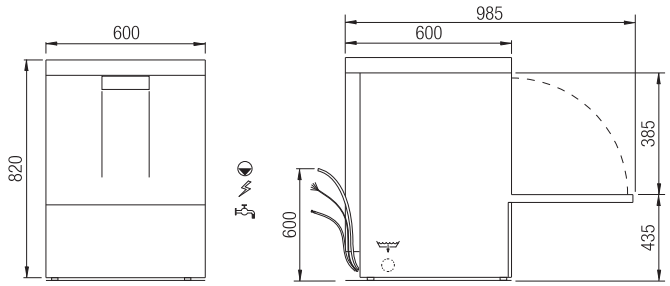
Machines

Model	Order-no
ProTech 26-10 with 50x50 cm rack	**916064**
ProTech 26-10 T with continuous water softner	**916090**
ProTech 26-10 P with drain pump	**916091**
ProTech 26-10 DP with detergent dispenser and drain pump	**916092**
ProTech 26-10 TDP with continuous water softner, drain pump and detergent dispenser	**916093**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	60
Dim. (WxDxH)	cm	69x67x98
Volume	m³	0.45

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x82
Door opening height	cm	38.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

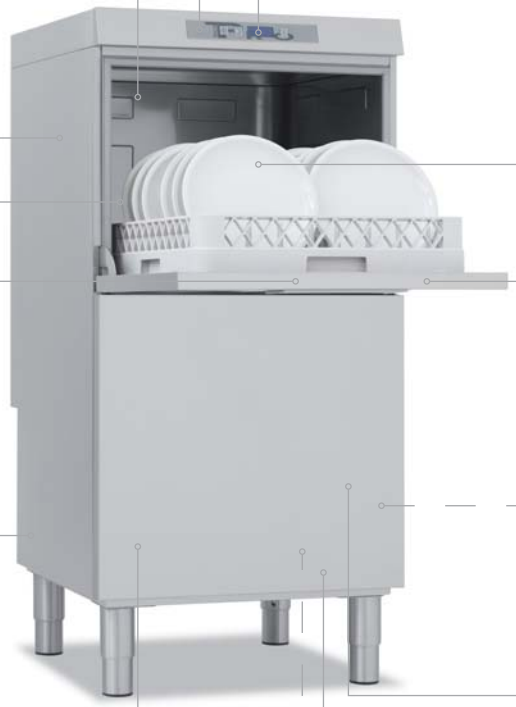
Tank heating element	kW	2.1
Booster heating element	kW	4.9 (7.6)
Wash pump	kW	0.5
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	5.4
Convertible		
400 V - 50 Hz - 3N ph	16	8.1
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

TECH PRO 27-10



ProSmart

ProRinse²
Rinse pump system

Double wall

SmartClean

SilentPlus

SoftStart

ArchiMedes

Special programs
ProGlass
ProLong
ProWater
ProSelf

EquaLizer²

UltraSoft

Drain pump
P

DuoFlo

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

Benefits and features

- High full double skin front load dishwasher with ample useful height (39 cm). Can also wash pizza plates and Euronorm trays.
- Features reduced footprint and low consumption; water consumption/cycle is only 2.3 l, thus reducing water, power, detergent consumption and also running costs.

Details

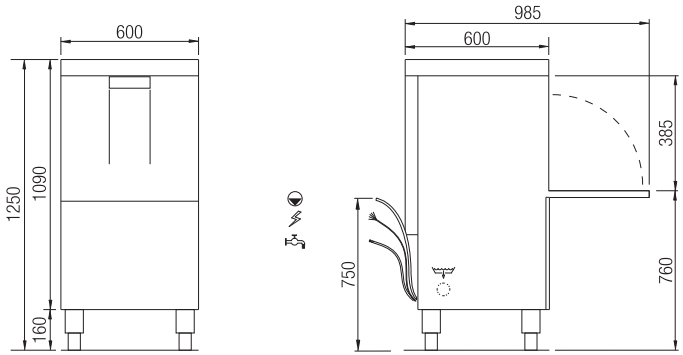
Machines

Model	Order-no
ProTech 27-10 front loadind dishwasher with 50x50 cm rack	**916065**

Optional

	Type	Order-no
	Drain pump kit	**999325**
	Detergent dispenser kit	**999322**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	80
Dim. (WxDxH)	cm	66x75x126
Volume	m³	0.60

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x125
Door opening height	cm	39
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	50x50
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
230 V - 50 Hz - 3N ph	16	5.5
230 V - 50 Hz - 1N ph	16	3.3

Dishwasher

TECH TOP 26-20

TopScreen

Special programs
ProGlass
ProAct
ProWater
ProSteel
ProNew
ProClean

UltraRinse²
Rinse pump system

Double wall

EquaLizer²

SmartClean

SilentPlus

UltraSoft

SoftStart

CareFree
T

DuoFlo

EvoLution²
Drain pump system

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Full double skin (full optional) undercounter dishwasher, ideal for more demanding clients. With an ample useful height (38.5 cm), can also wash pizza plates and Euronorm trays. Ideal for medium/small catering firms, can also be used to wash taller glasses.
- Features a complete set of standard equipment, exceptional performance and extremely reduced consumption.

Details

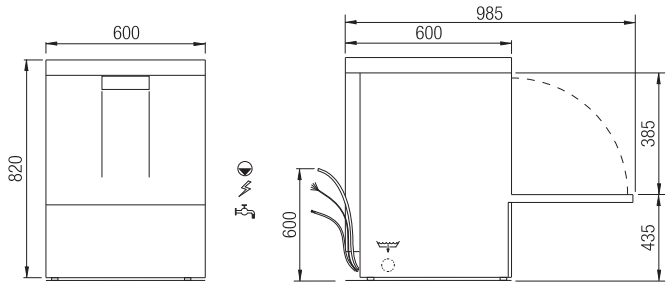
Machines

Model	Order-no
TopTech 26-20 with 50x50 cm rack	**915997**
TopTech 26-20 T with continuous water softner	**916084**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**
	Closed inox plinth	**798008**

Installation diagram



Packing specification

Gross weight	Kg	65
Dim. (WxDxH)	cm	69x67x98
Volume	m³	0.45

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x82
Door opening height	cm	38.5
Standard cycles time	sec.	72 - 110 - 150
Self-cleaning cycle		ProClean
Special cycles		ProGlass - ProAct ProWater - ProSteel ProNew
Rack size	cm	50x50
Max productivity	racks/h	60
Tank capacity	l	15
Booster capacity	l	7

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
400 V - 50 Hz - 3N ph	16	5.4
230 V - 50 Hz - 1N ph	25	3.3

Dishwasher

TECH TOP 27-20

TopScreen

UltraRinse²
Rinse pump system

Double wall

SmartClean

SilentPlus

SoftStart

EvoLution²
Drain pump system

Special programs
ProGlass
ProAct
ProWater
ProSteel
ProNew
ProClean

EquaLizer²

UltraSoft

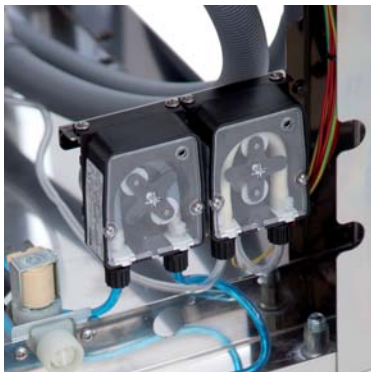
DuoFlo

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- High front load full double skin dishwasher. With an ample useful height (38.5 cm), can also wash pizza plates and Euronorm trays.
- Features reduced footprint and low consumption; consumes only 1.9 litres/rack.

Details



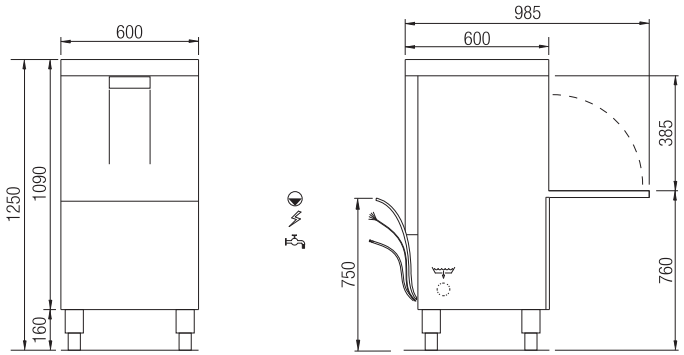
Machines

Model	Order-no
TopTech 27-20 front loadind dishwasher with 50x50 cm rack	**916061**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	80
Dim. (WxDxH)	cm	66x75x123
Volume	m³	0.60

Maximum height

	cm	35.5
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	60x60x125
Door opening height	cm	38.5
Standard cycles time	sec.	72 - 110 - 150
Self-cleaning cycle		ProClean
Special cycles		ProGlass - ProAct ProWater - ProSteel ProNew
Rack size	cm	50x50
Max productivity	racks/h	60
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	7.6
Wash pump	kW	0.5
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

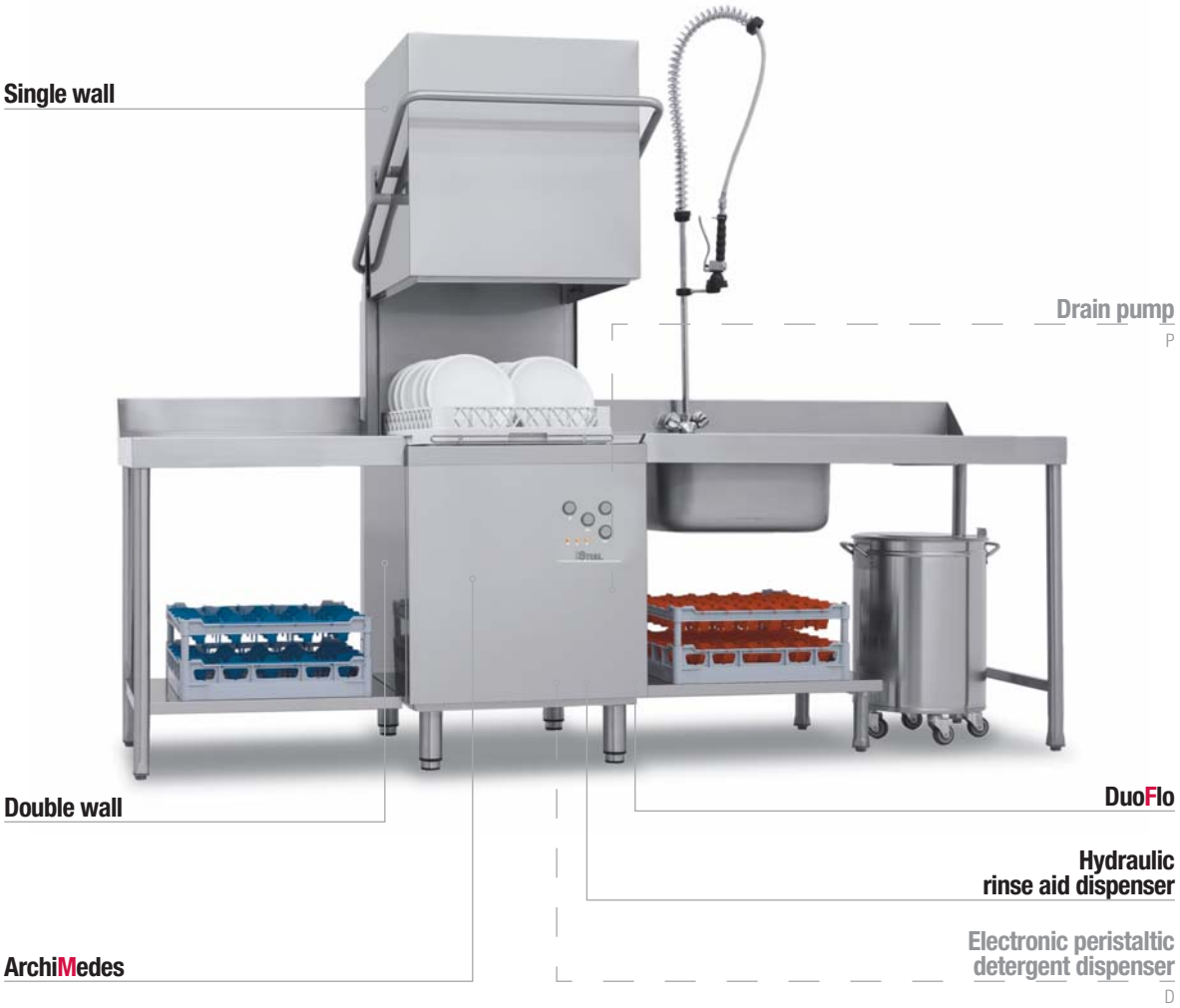
Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.1
Convertible		
400 V - 50 Hz - 3N ph	16	5.4
230 V - 50 Hz - 1N ph	16	3.3

Hood-type machine

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

Hood-type machine

TECH STEEL 18-00



Benefits and features

- Hood type dishwasher with 50x50 cm rack; electromechanical interface for simple, handy use.
- Useful height of 41.5 cm, can wash up to 40 cm diameter plates and Gastronorm / Euronorm trays (using special racks available on request).

Details

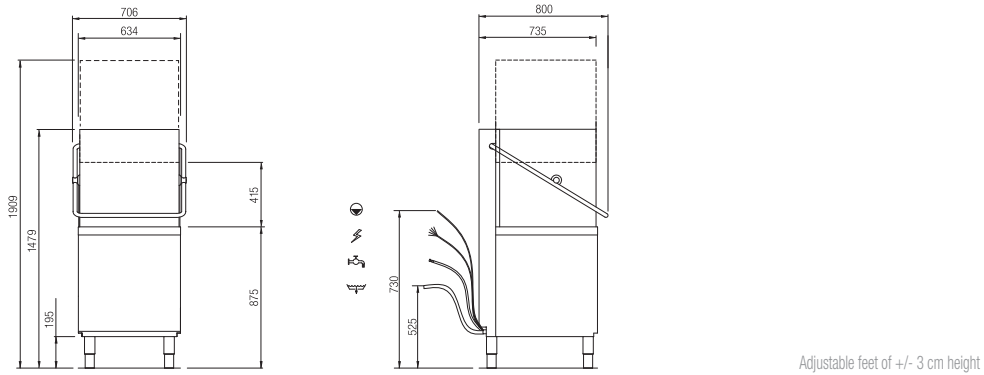
Machines

Model	Order-no
SteelTech 18-00 with 50x50 cm rack	**ST805ST2**
SteelTech 18-00 D with detergent dispenser	**ST805ST2DD**
SteelTech 18-00 DP with drain pump	**ST805ST2DDPS**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41953**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	100
Dim. (WxDxH)	cm	76x83x150
Volume	m^3	0.95

Maximum height

	cm	39
	cm	40
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x74x148
Door opening height	cm	41.5
Standard cycles time	sec.	90 - 150
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	40
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	8
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.5

Hood-type machine

TECH ISY 28-00

Benefits and features

- Hood type dishwasher with electronic interface and controls on hood.
- Ease of use and versatility and availability of a wide range of service tables permit use in any environment with installation in line or in a corner configuration.
- Useful height of 41.5 cm, can also wash plates, trays and utensils
- Water consumption for rinsing of only 2.7 l per rack. thus reducing water, power, detergent consumption and also running costs.

Details

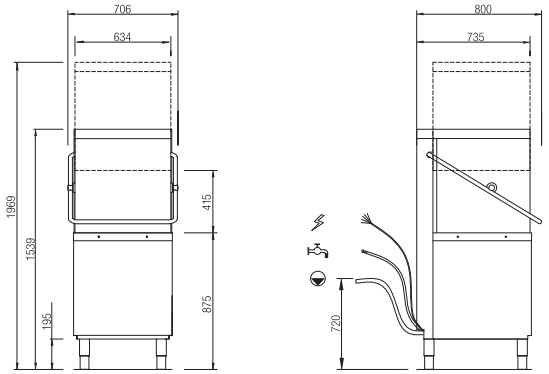
Machines

Model	Order-no
IsyTech 28-00 with 50x50 cm rack	**IT2800**
IsyTech 28-00 D with detergent dispenser	**IT2800DD**
IsyTech 28-00 DP with detergent dispenser and drain pump	**IT2800DDPS**
IsyTech 28-00 I insulated	**IT2800C**
IsyTech 28-00 ID insulated with detergent dispenser	**IT2800CDD**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	100
Dim. (WxDxH)	cm	76x83x150
Volume	m^3	0.95

Maximum height

	cm	39
	cm	40
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x74x154
Door opening height	cm	41.5
Standard cycles time	sec.	72 - 110 - 150
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	50
Tank capacity	l	15
Booster capacity	l	6

Tank heating element	kW	2.1
Booster heating element	kW	8
Wash pump	kW	0.5
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.5

Hood-type machine

TECH NEO 28-05

Benefits and features

- Single skin hood dishwasher (optionally with insulated hood) with electronic interface and controls on hood.
- Useful height of 46.5 cm, can also wash plates, trays and utensils.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 2.7 l.

Details

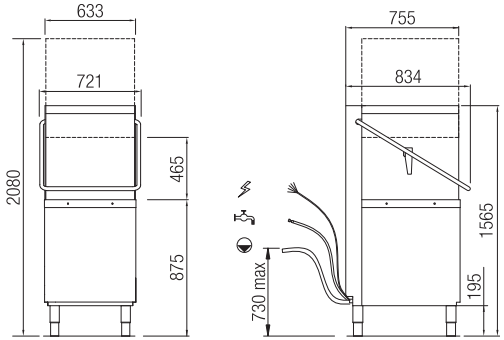
Machines

Model	Order-no
NeoTech 28-05 with 50x50 cm rack	**NT2805**
NeoTech 28-05 DP with detergent dispenser and drain pump	**NT2805DDPS**
NeoTech 28-05 I insulated	**NT2805C**
NeoTech 28-05 DPI insulated with detergent dispenser and drain pump	**NT2805CDDPS**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	118
Dim. (WxDxH)	cm	85x75x154
Volume	m^3	0.98

Maximum height

	cm	44
	cm	44
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	60
Tank capacity	l	22
Booster capacity	l	6

Tank heating element	kW	2.5
Booster heating element	kW	8
Wash pump	kW	0.7
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.7
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.7

Hood-type machine

TECH NEO 28-06

Benefits and features

- Single skin hood dishwasher (optionally with insulated hood) with electronic interface and controls on hood.
- Wash chamber dimensions (61x50x46 cm) permit washing of 60x40 cm baking trays, planetary mixer bowls, pans and utensils in general.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation of in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 3.2 l.

Details

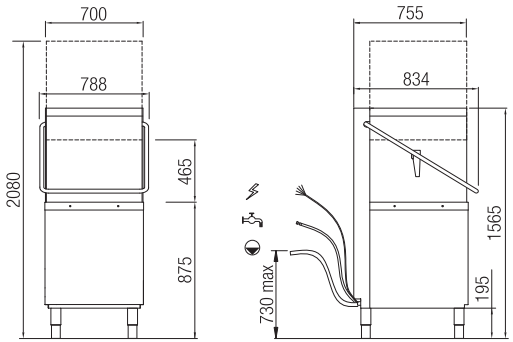
Machines

Model	Order-no
NeoTech 28-06 with 60x50 cm rack	**NT2806**
NeoTech 28-06 DP with detergent dispenser and drain pump	**NT2806DDPS**
NeoTech 28-06 I insulated	**NT2806C**
NeoTech 28-06 DPI insulated with detergent dispenser and drain pump	**NT2806CDDPS**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	136
Dim. (WxDxH)	cm	87x83x153
Volume	m³	1.10

Maximum height

	cm	44
	cm	44
	cm	60x40 GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**70180**	1
	Glasses rack	**70181**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	70x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProLong
Rack size	cm	60x50
Max productivity	racks/h	60
Tank capacity	l	30
Booster capacity	l	6

Tank heating element	kW	3
Booster heating element	kW	8
Wash pump	kW	1.5
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	3.2
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	9.5

Hood-type machine

TECH PRO 28-10

ProSmart

ProRinse²
Rinse pump system

Single wall

Insulated double wall
I

ProGlide

SmartClean

Double wall

ArchiMedes

Special programs
ProGlass
ProLong
ProWater

EquaLizer²

CareFree
T

Drain pump
P

DuoFlo

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

Benefits and features

- Single skin hood dishwasher (optionally with insulated hood) with electronic interface and controls on hood.
- Useful height of 46.5 cm, can also wash plates, trays and utensils.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation of in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 2.3 l.

Details

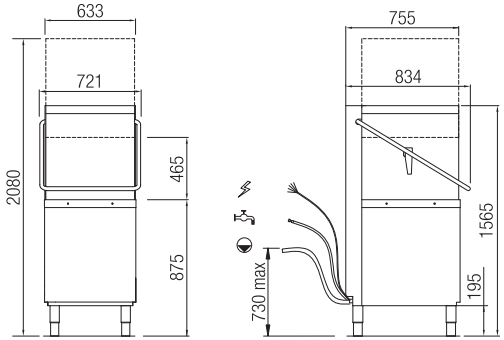
Machines

Model	Order-no
ProTech 28-10 with 50x50 cm rack	**PT2810**
ProTech 28-10 DP with detergent dispenser and drain pump	**PT2810DDPS**
ProTech 28-10 I insulated	**PT2810C**
ProTech 28-10 DPI insulated with detergent dispenser and drain pump	**PT2810CDDPS**
ProTech 28-10 T with continuous water softner	**PT2810S**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	120
Dim. (WxDxH)	cm	85x75x154
Volume	m^3	0.98

Maximum height

	cm	44
	cm	44
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	60
Tank capacity	l	22
Booster capacity	l	6

Tank heating element	kW	2.5
Booster heating element	kW	8
Wash pump	kW	0.7
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	85

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.7

Hood-type machine

TECH PRO 28-10 NRG

ProSmart

ProRinse²
Rinse pump system

Insulated double wall
I

SilentPlus

ProGlide

SmartClean

Double wall

ArchiMedes

Special programs
ProGlass
ProLong
ProWater

EquaLizer²

CareFree
T

Drain pump
P

DuoFlo

Dosatorebrillantante peristaltico

Electronic peristaltic detergent dispenser
D

Benefits and features

- Double skin hood dishwasher with electronic interface and controls on hood.
- Useful height of 46.5 cm, can also wash plates, trays and utensils.
- Use of this machine achieves two goals: savings on energy costs for heating of cold intake water from the mains and a drastic reduction in emission of steam in the working environment, with a consequent improvement in health.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 2.3 l.

Details

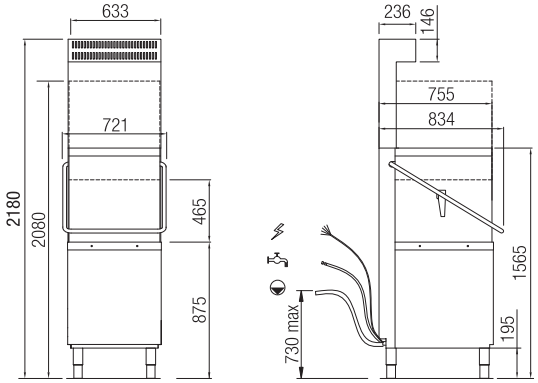
Machines

Model	Order-no
ProTech 28-10 I NRG with 50x50 cm rack insulated and heat recovery	**PT2810CR+RC**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	120
Dim. (WxDxH)	cm	85x75x154
Volume	m³	0.98

Maximum height

	cm	44
	cm	44
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x84x218
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	60
Tank capacity	l	22
Booster capacity	l	6
Tank heating element	kW	2.5

Booster heating element	kW	8
Wash pump	kW	0.7
Rinse pump	kW	0.2
Heat recovery fan	kW	0.1
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	85

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.7

Hood-type machine

TECH PRO 28-16

ProSmart

Special programs
ProGlass
ProLong
ProWater
ProSelf

ProRinse²
Rinse pump system

Single wall

Insulated double wall
I

ProGlide

EquaLizer²

SmartClean

Rack 60x50 cm

CareFree
T

Double wall

Drain pump
P

DuoFlo

Electronic peristaltic rinse aid dispenser

Electronic peristaltic detergent dispenser
D

ArchiMedes

Benefits and features

- Single skin hood dishwasher (optionally with insulated hood) with electronic interface and controls on hood.
- Wash chamber dimensions (61x50x46 cm) permit washing of 60x40 cm baking trays, planetary mixer bowls, pans and utensils in general.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 2.8 l.

Details

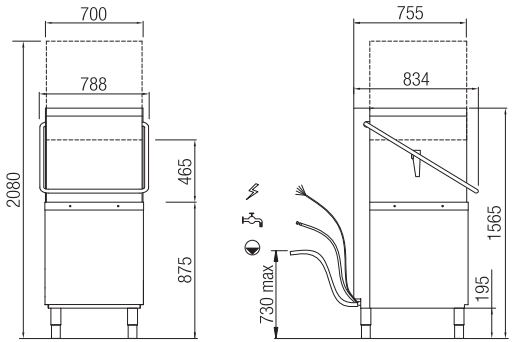
Machines

Model	Order-no
ProTech 28-16 with 50x60 cm rack	**PT2816**
ProTech 28-16 DP with detergent dispenser and drain pump	**PT2816DDPS**
ProTech 28-16 I insulated	**PT2816C**
ProTech 28-16 DPI insulated with detergent dispenser and drain pump	**PT2816CDDPS**
ProTech 28-16 T with continuous water softner	**PT2816S**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	136
Dim. (WxDxH)	cm	87x83x153
Volume	m³	1.10

Maximum height

	cm	44
	cm	44
	cm	60x40 GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**70180**	1
	Glasses rack	**70181**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	70x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	60x50
Max productivity	racks/h	60
Tank capacity	l	30
Booster capacity	l	6

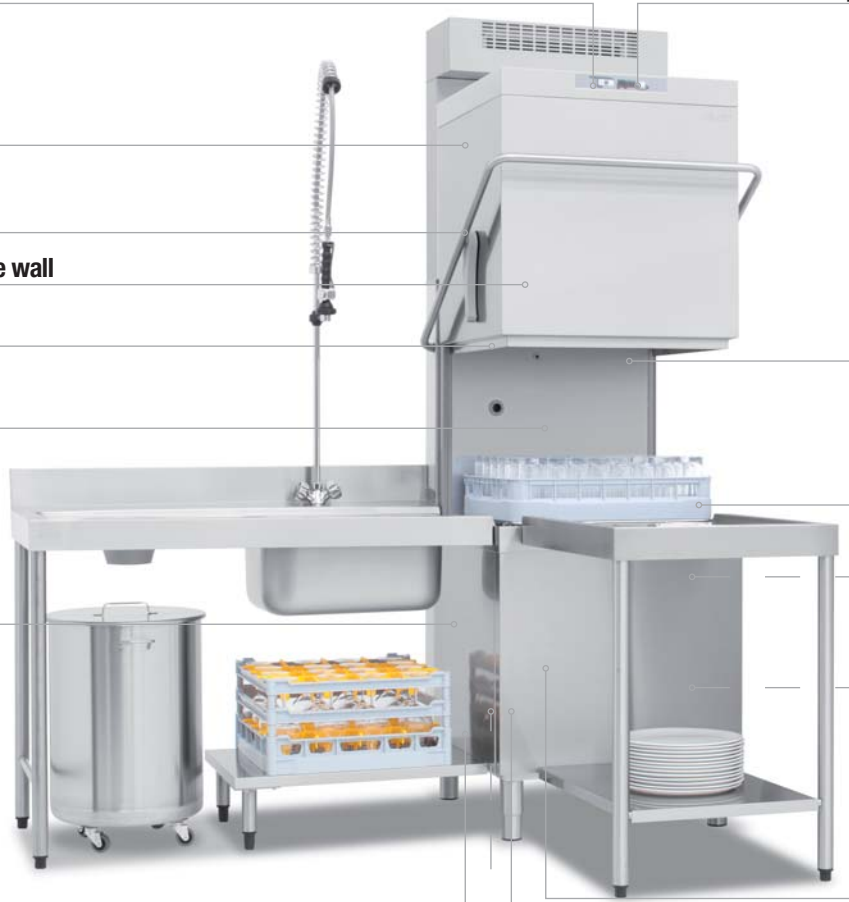
Tank heating element	kW	3
Booster heating element	kW	9.5
Wash pump	kW	1.5
Rinse pump	kW	0.2
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.8
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	20	11

Hood-type machine

TECH PRO 28-16 NRG



Benefits and features

- Double skin hood dishwasher with electronic interface and controls on hood.
- Wash chamber dimensions (61x50x46 cm) permit washing of 60x40 cm baking trays, planetary mixer bowls, pans and utensils in general.
- Use of this machine achieves two goals: savings on energy costs for heating of cold intake water from the mains and a drastic reduction in emission of steam in the working environment, with a consequent improvement in health.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration. Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 2.8 l.

Details

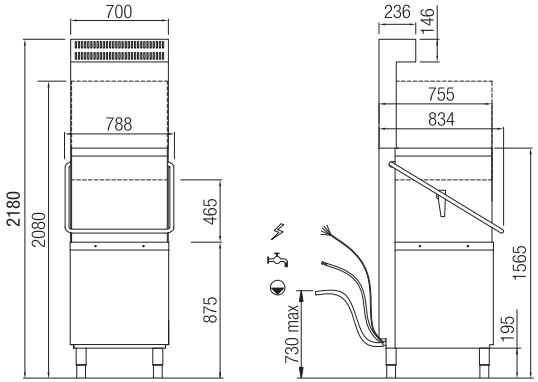
Machines

Model	Order-no
ProTech 28-16 I NRG with 50x60 cm rack insulated and heat recovery	**PT2816CR+RC**

Optional

	Type	Order-no
	Drain pump kit	**70710**
	Detergent dispenser kit	**41954**
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	136
Dim. (WxDxH)	cm	87x83x153
Volume	m³	1.10

Maximum height

	cm	44
	cm	44
	cm	60x40 GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**70180**	1
	Glasses rack	**70181**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	70x84x218
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Semi-automatic cleaning cycle		ProSelf
Special cycles		ProGlass - ProLong ProWater
Rack size	cm	60x50
Max productivity	racks/h	60
Tank capacity	l	30
Booster capacity	l	6

Tank heating element	kW	3
Booster heating element	kW	9.5
Wash pump	kW	1.5
Rinse pump	kW	0.2
Heat recovery fan	kW	0.1
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.8
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	20	11

Hood-type machine

TECH TOP 28-20

TopScreen

UltraRinse²
Rinse pump system

Insulated double wall

SilentPlus

ProGlide

SmartClean

Double wall

EvoLution²
Drain pump system

Special programs
ProSan
ProGlass
ProAct
ProSteel
ProWater
ProClean

EquaLizer²

CareFree

DuoFlo

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Full double skin, full optional hood type dishwasher.
- Useful height of 46.5 cm, can also wash plates, trays and utensils.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration.
- Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 1.9 l.

Details

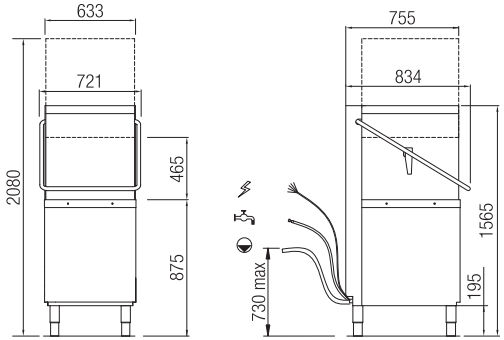
Machines

Model	Order-no
TopTech 28-20 with 50x50 cm rack	**TT2820**
TopTech 28-20 T with continuous water softner	**TT2820S**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	124
Dim. (WxDxH)	cm	85x75x154
Volume	m^3	0.98

Maximum height

	cm	44
	cm	44
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Self-cleaning cycle		ProClean
Special cycles		ProSan - ProGlass ProAct - ProSteel ProWater
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	60
Tank capacity	l	22
Booster capacity	l	6

Tank heating element	kW	2.5
Booster heating element	kW	8
Wash pump	kW	0.7
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	85

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.7

Hood-type machine

TECH TOP 28-20 NRG

TopScreen

UltraRinse²
Rinse pump system

Insulated double wall
I

SilentPlus

ProGlide

SmartClean

Double wall

EvoLution²
Drain pump system

Special programs
ProSan
ProGlass
ProAct
ProSteel
ProWater
ProClean

EquaLizer²

CareFree
T

DuoFlo

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Full double skin full optional hood type dishwasher.
- Useful height of 46.5 cm, can also wash plates, trays and utensils.
- Use of this machine achieves two goals: savings on energy costs for heating of cold intake water from the mains and a drastic reduction in emission of steam in the working environment, with a consequent improvement in health.
- Versatile design and availability of a wide range of service tables permit optimal use in any environment with in line installation or in a corner configuration.
- Features excellent, constant performance, versatility and reduced consumption.
- Water consumption for rinsing of only 1.9 l.

Details

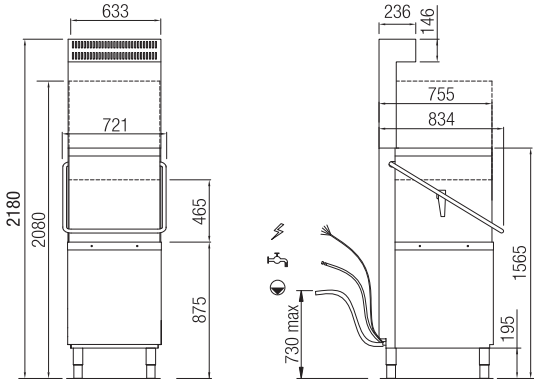
Machines

Model	Order-no
TopTech 28-20 I NRG with 50x50 cm rack insulated and heat recovery	**TT2820R+RC**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	124
Dim. (WxDxH)	cm	85x75x154
Volume	m³	0.98

Maximum height

	cm	44
	cm	44
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Glasses rack	**780132**	1
	Dishes rack	**780131**	1
	Cutlery insert	**712019**	1

Technical data

Dimensions (WxDxH)	cm	64x84x218
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Self-cleaning cycle		ProClean
Special cycles		ProSan - ProGlass ProAct - ProSteel ProWater
Rack size	cm	50x50 (54x54)
Max productivity	racks/h	60
Tank capacity	l	22
Booster capacity	l	6

Tank heating element	kW	2.5
Booster heating element	kW	8
Wash pump	kW	0.7
Rinse pump	kW	0.2
Drain pump	kW	0.2
Heat recovery fan	kW	0.1
Inlet water pressure	bar	1.5 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	1.9
Wash tank temperature	°C	60
Booster temperature	°C	85

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8.7

Hood-type machine

TECH TOP 28-26

TopScreen

UltraRinse²
Rinse pump system

Insulated double wall

SilentPlus

ProGlide

SmartClean

Double wall

EvoLution²
Drain pump system

Special programs
ProSan
ProGlass
ProAct
ProSteel
ProWater
ProClean

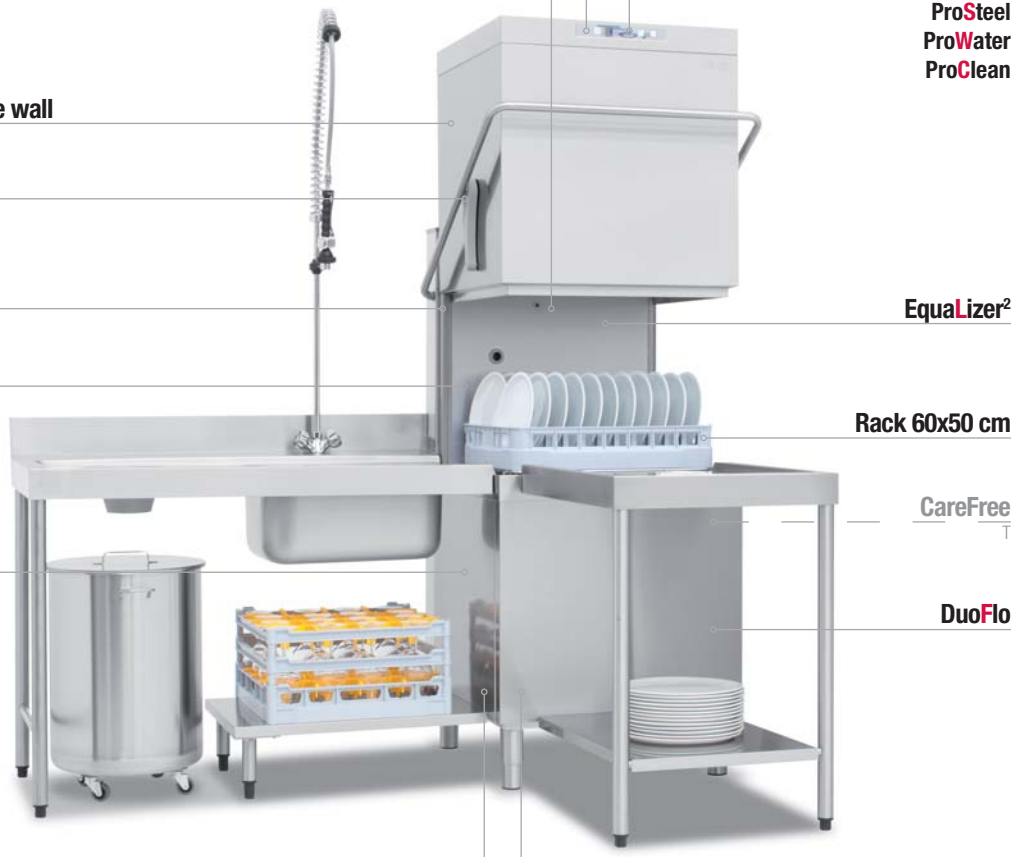
EquaLizer²

Rack 60x50 cm

CareFree

DuoFlo

ProChem
Electronical detergent and rinse aid dispensers



Benefits and features

- Full double skin full optional hood type dishwasher.
- Wash chamber dimensions (61x50x46 cm) permit washing of 60x40 cm baking trays, planetary mixer bowls, pans and utensils in general.
- The grid type rack support permits direct insertion of up to 135-litre racks and changeover from washing a 50x50 cm rack to the standard 50x60 cm rack (holds 22 plates) without any modifications.
- Can be installed in a corner configuration without modifications or additional components.

Details

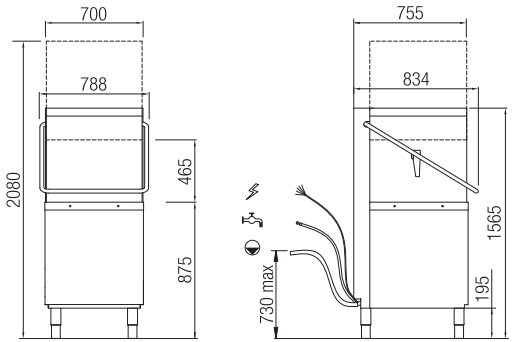
Machines

Model	Order-no
TopTech 28-26 with 50x60 cm rack	**TT2826**
TopTech 28-26 T with continuous water softner	**TT2826S**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	136
Dim. (WxDxH)	cm	87x83x153
Volume	m³	1.10

Maximum height

	cm	44
	cm	44
	cm	60x40 GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**70180**	1
	Glasses rack	**70181**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	70x84x157
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Self-cleaning cycle		ProClean
Special cycles		ProSan - ProGlass ProAct - ProSteel ProWater
Rack size	cm	60x50
Max productivity	racks/h	60
Tank capacity	l	30
Booster capacity	l	6

Tank heating element	kW	3
Booster heating element	kW	9.5
Wash pump	kW	1.5
Rinse pump	kW	0.2
Drain pump	kW	0.2
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	15 → 50
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	20	11

Hood-type machine

TECH TOP 28-26 NRG

TopScreen

UltraRinse²
Rinse pump system

Insulated double wall

SilentPlus

ProGlide

SmartClean

Double wall

EvoLution²
Drain pump system

Special programs
ProSan
ProGlass
ProAct
ProSteel
ProWater
ProClean

EquaLizer²

Rack 60x50 cm

CareFree

DuoFlo

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Full double skin full optional hood dishwasher equipped with heat recovery system that reduces energy consumption by 30% and improves operator comfort.
- Use of this machine achieves two goals: savings on energy costs for heating of cold intake water from the mains and a drastic reduction in emission of steam in the working environment, with a consequent improvement in health.
- Wash chamber dimensions (61x50x46 cm) permit washing of 60x40 cm baking trays, planetary mixer bowls, pans and utensils in general.
- The grid type rack support permits direct insertion of up to 135-litre racks and changeover from washing a 50x50 cm rack to the standard 50x60 cm rack (holds 22 plates)
- Can be installed in a corner configuration without modifications or additional components.

Details

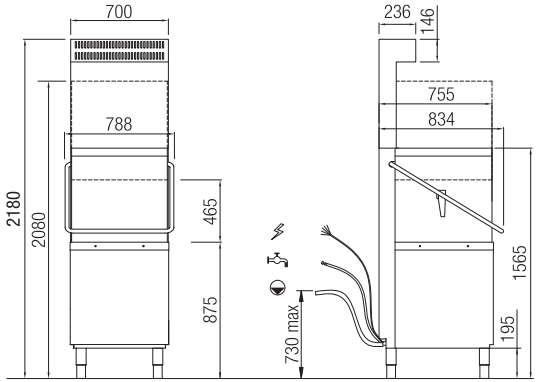
Machines

Model	Order-no
TopTech 28-26 I NRG with 50x60 cm rack insulated and heat recovery	**TT2826R+RC**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	136
Dim. (WxDxH)	cm	87x83x153
Volume	m³	1.10

Maximum height

	cm	44
	cm	44
	cm	60x40 GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**70180**	1
	Glasses rack	**70181**	1
	Cutlery insert	**780081**	1

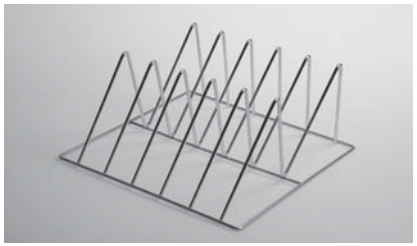
Technical data

Dimensions (WxDxH)	cm	70x84x218
Door opening height	cm	46.5
Standard cycles time	sec.	60 - 90 - 120
Self-cleaning cycle		ProClean
Special cycles		ProSan - ProGlass ProAct - ProSteel ProWater
Rack size	cm	60x50
Max productivity	racks/h	60
Tank capacity	l	30
Booster capacity	l	6

Tank heating element	kW	3
Booster heating element	kW	9.5
Wash pump	kW	1.5
Rinse pump	kW	0.2
Drain pump	kW	0.2
Heat recovery fan	kW	0.1
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.3
Wash tank temperature	°C	60
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	20	11

	Dim. WxDxH (cm)		Order-no
Inox insert for 5 tray Tray 65 mm deep	50x50		**712018**
Inox insert for funnel and sac à poche	∅ 17		**706128**
Inox insert for cutlery and utensils	15x15		**712017**
JUMBO rack			**983030**

Rack-type dishwasher

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

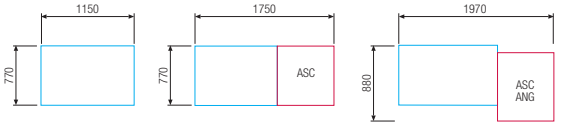
Rack-type dishwasher

TECH NEO 1010

Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher (only 1.8 litres per rack). Can be used as normal rack conveyor machine during peak periods of work or as intermittent cycle machine, similarly to a hood or undercounter machine, during low season periods. Delivers all the productivity required, when required, without additional costs.
- Electronically-controlled double feed speed: standard washing with a productivity of 100 racks/h and heavy duty washing with a productivity of 50 racks/h for dry food soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

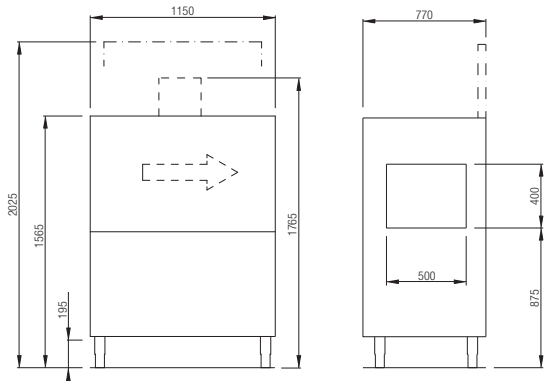
Details



Machines

Model	Order-no
NeoTech 1010	GL280CD

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	240
Dim. (WxDxH)	cm	128x92x180
Volume	m³	2.30

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	115x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	100 - 50
Tank capacity	l	69
Booster capacity	l	17
Tank heating element	kW	8
Booster heating element	kW	12

Wash pump	kW	1.1
Conveyor	kW	0.2
Inlet water pressure	bar	1.5 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.8
Wash tank temperature	°C	55
Booster temperature	°C	80

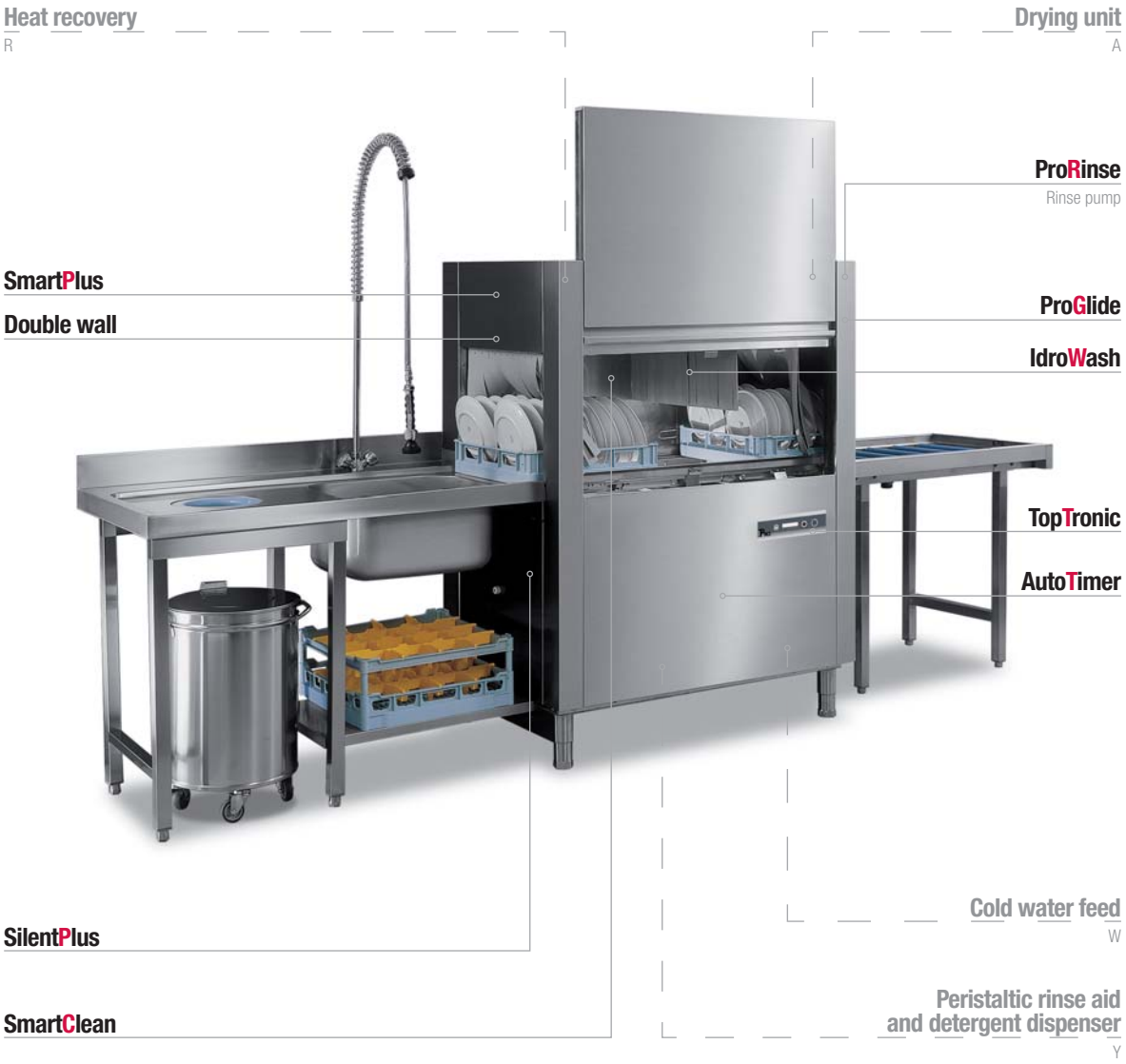
Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3N ph	13.3	19.7
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3N ph	22.8	29.2
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3N ph	17.8	24.2

Electrical power supply on request 230 V - 50 Hz - 3ph

Rack-type dishwasher

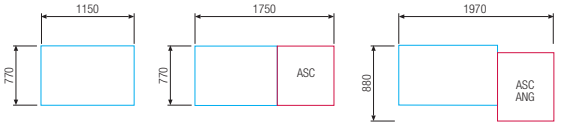
TECH PRO 1113



Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher (only 1.5 litres per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 130 racks/h and intensive washing with a productivity of 100 racks/h and heavy duty washing with a productivity di 50 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

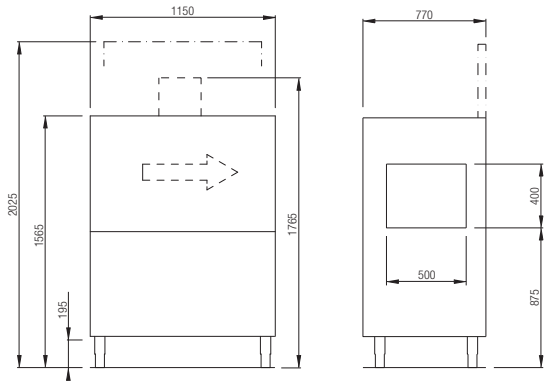
Details



Machines

Model	Order-no
ProTech 1113	GL282CDT

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	240
Dim. (WxDxH)	cm	128x92x180
Volume	m^3	2.30

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	115x77x157
Door opening height	cm	40
Rack size	sec.	50x50
Max productivity	racks/h	130 - 100 - 50
Tank capacity	l	69
Booster capacity	l	17
Tank heating element	kW	8
Booster heating element	kW	16

Wash pump	kW	1.1
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	0.5 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.5
Wash tank temperature	°C	55
Booster temperature	°C	80

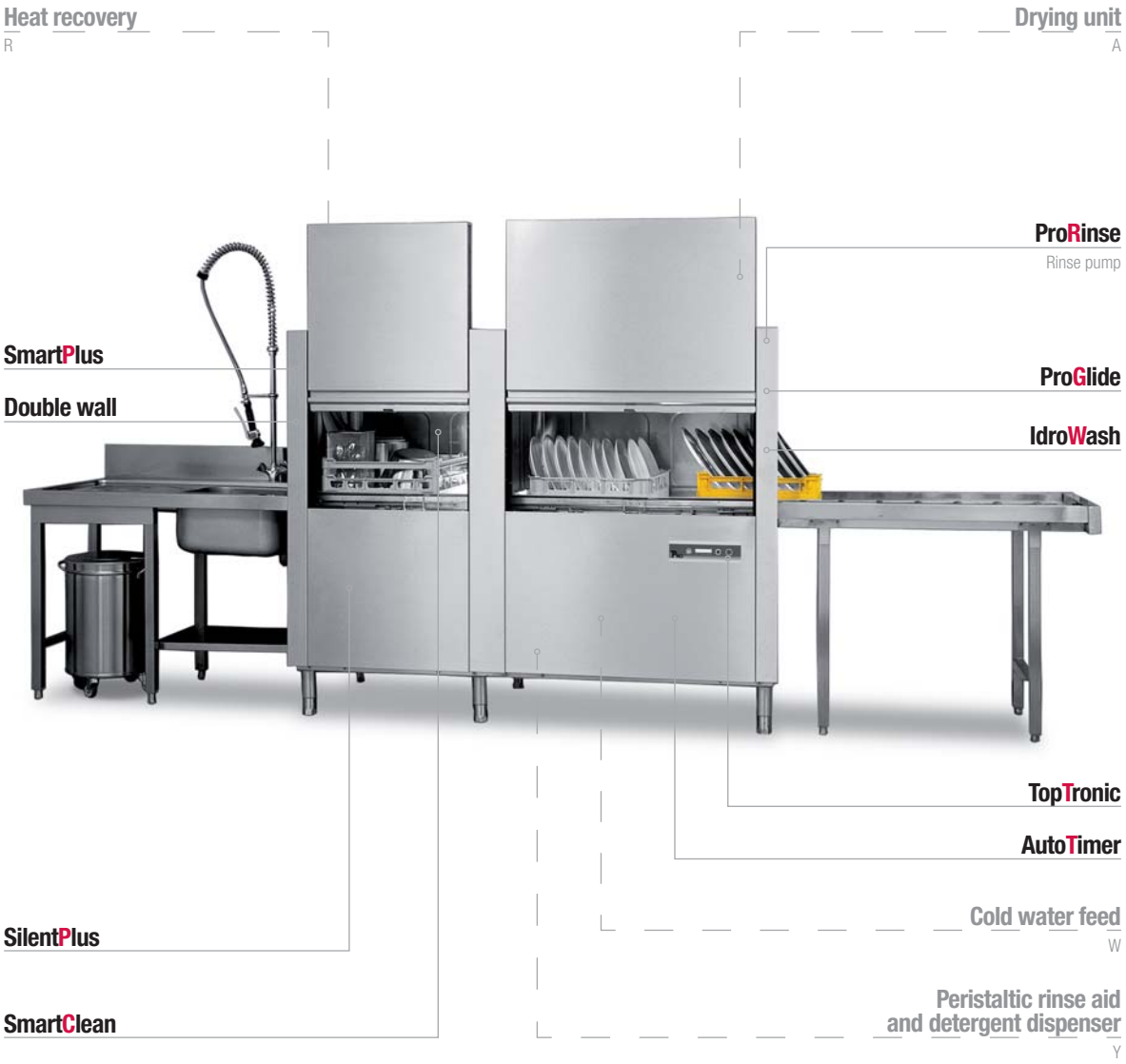
Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3N ph	17.5	23.9
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3N ph	27	33.4
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3N ph	22	28.4

Electrical power supply on request 230 V - 50 Hz - 3ph

Rack-type dishwasher

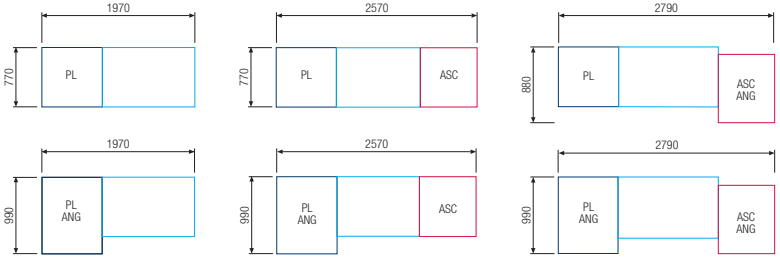
TECH PRO 1117



Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher with intensive prerinse (only 1.4 litres per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 170 racks/h, intensive washing with a productivity of 130 racks/h and heavy duty washing with a productivity di 65 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

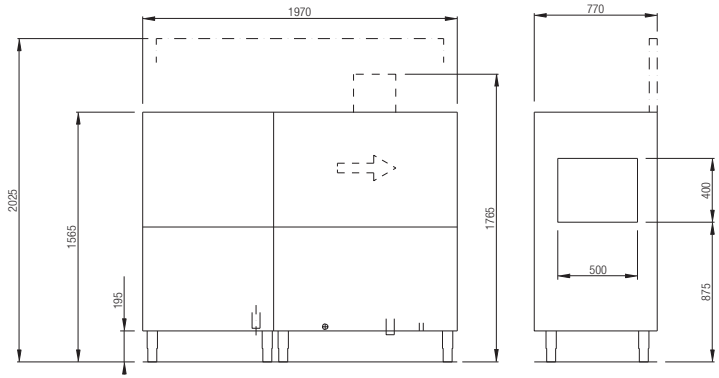
Details



Machines

Model	Order-no
ProTech 1117	GL284CDT

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	300
Dim. (WxDxH)	cm	210x92x180
Volume	m^3	3.80

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	197x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	170 - 130 - 65
Tank capacity	l	69
Booster capacity	l	17
Tank heating element	kW	8
Booster heating element	kW	19

Pre-wash pump	kW	0.7
Wash pump	kW	1.1
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	0.5 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.4
Wash tank temperature	°C	55
Booster temperature	°C	80

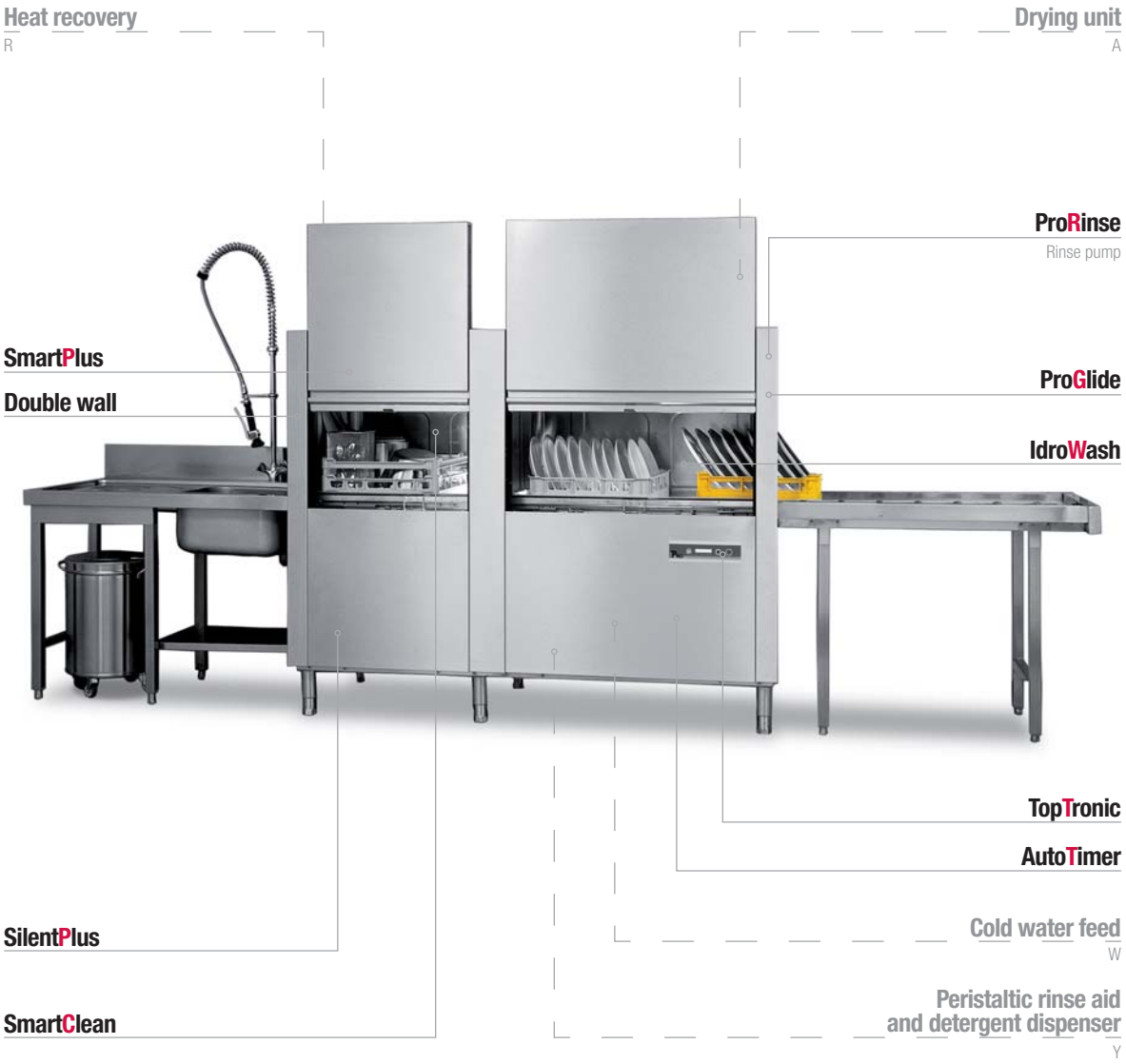
Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3N ph	21.2	27.2
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3N ph	30.7	37.1
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3N ph	25.7	32.1

Electrical power supply on request 230 V - 50 Hz - 3ph

Rack-type dishwasher

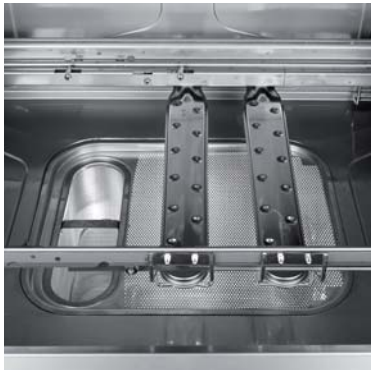
TECH PRO 1122

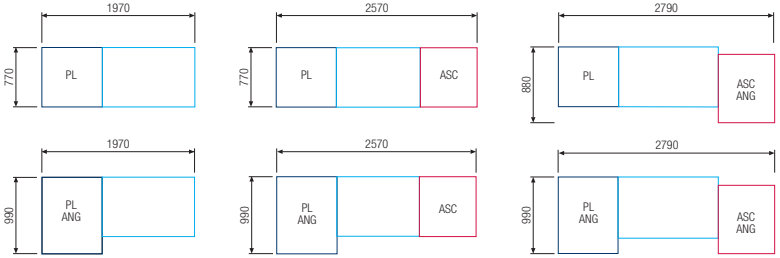


Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher with intensive prerinse (only 1.4 litres per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 220 racks/h, intensive washing with a productivity of 170 racks/h and heavy duty washing with a productivity di 80 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

Details

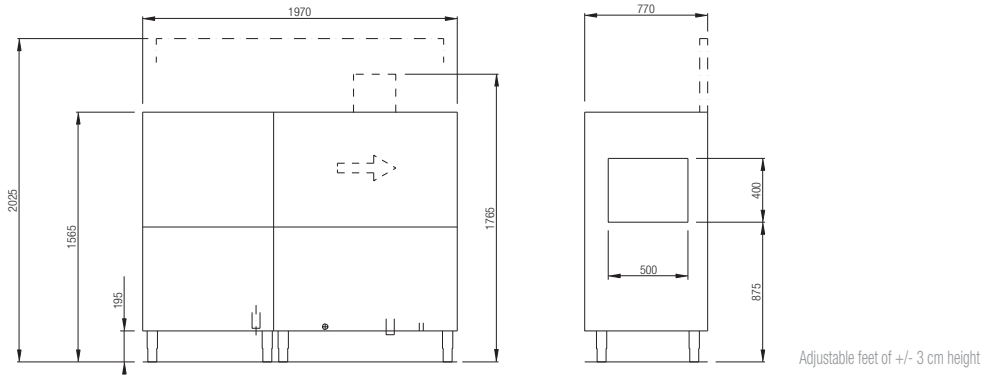




Machines

Model	Order-no
ProTech 1122	GL286CDT

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	300
Dim. (WxDxH)	cm	210x92x180
Volume	m^3	3.80

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	197x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	220 - 170 - 80
Tank capacity	l	69
Pre-wash tank capacity	l	45
Booster capacity	l	17
Tank heating element	kW	8
Booster heating element	kW	21.5

Pre-wash pump	kW	0.7
Wash pump	kW	1.4
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	0.5 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1.4
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3N ph	24	30.4
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3N ph	33.5	39.9
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3N ph	28.5	34.9

Electrical power supply on request 230 V - 50 Hz - 3ph

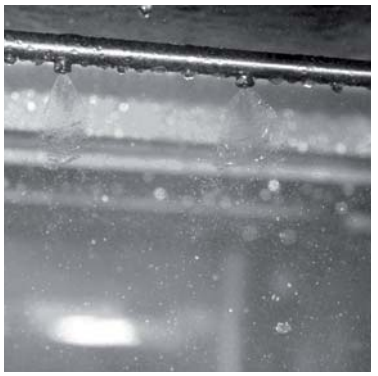
Rack-type dishwasher

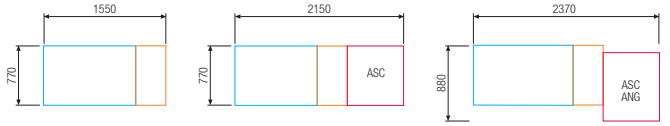
TECHTOP 1218

Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher (only 1 litre per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 180 racks/h, intensive washing with a productivity of 130 racks/h and heavy duty washing with a productivity di 65 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

Details

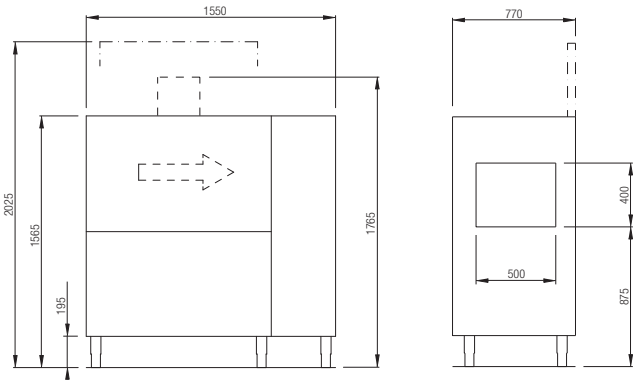




Machines

Model	Order-no
TopTech 1218	**A3CDT**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	300
Dim. (WxDxH)	cm	210x92x180
Volume	m^3	2.30

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	155x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	180 - 130 - 65
Tank capacity	l	69
Booster capacity	l	17
Tank heating element	kW	8
Booster heating element	kW	10.5

Wash pump	kW	1.4
Pre-rinse pump	kW	0.2
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1
Wash tank temperature	°C	60
Booster temperature	°C	82

Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3 ph	20.5	26.9
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3 ph	30	36.4
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3 ph	25	31.4

Electrical power supply on request 230 V - 50 Hz - 3ph

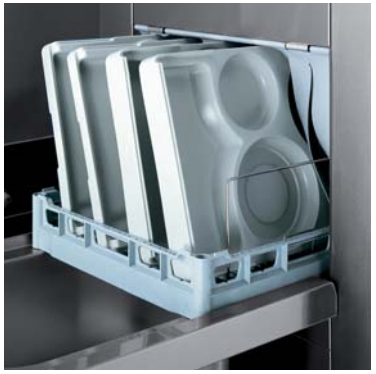
Rack-type dishwasher

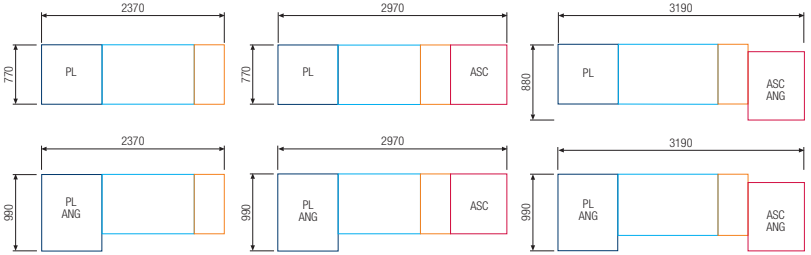
TECH TOP 1223

Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher (only 1 litre per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 230 racks/h, intensive washing with a productivity of 170 racks/h and heavy duty washing with a productivity di 85 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

Details

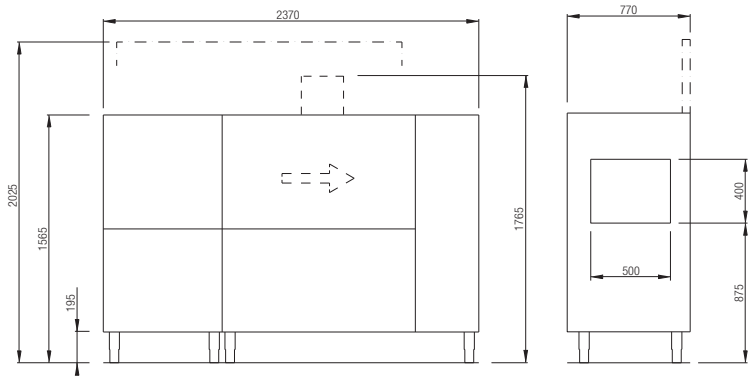




Machines

Model	Order-no
TopTech 1223	A4CDT

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	450
Dim. (WxDxH)	cm	250x92x180
Volume	m^3	4.50

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	237x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	230 - 170 - 85
Pre-wash tank capacity	l	45
Tank capacity	l	69
Booster capacity	l	17
Pre-wash tank heating element	kW	8
Tank heating element	kW	8
Booster heating element	kW	14

Pre-wash pump	kW	0.7
Wash pump	kW	2
Pre-rinse pump	kW	0.2
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1
Wash tank temperature	°C	60
Booster temperature	°C	82

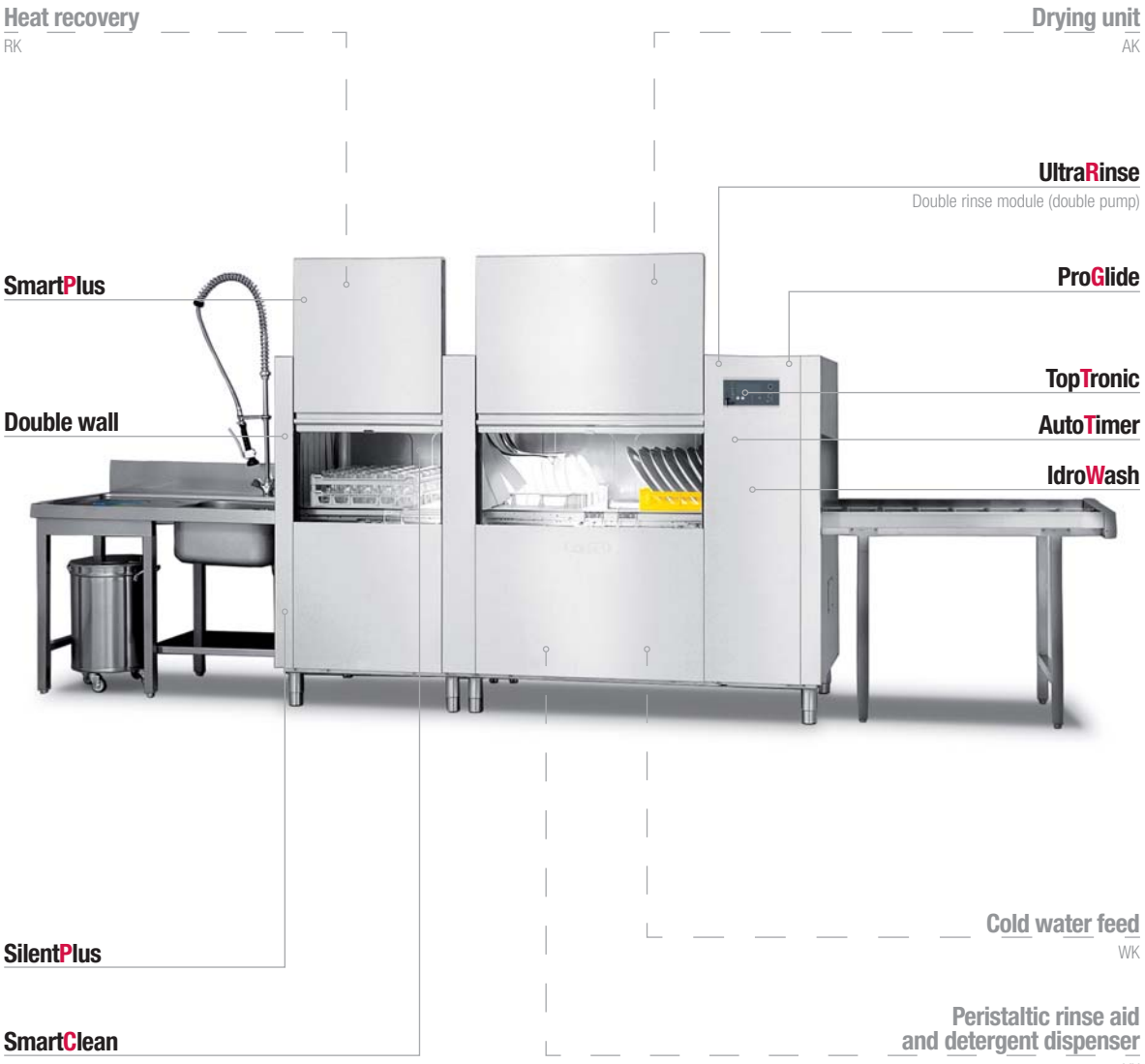
Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3 ph	25.3	31.7
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3 ph	34.8	41.2
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3 ph	29.8	36.2

Electrical power supply on request 230 V - 50 Hz - 3ph

Rack-type dishwasher

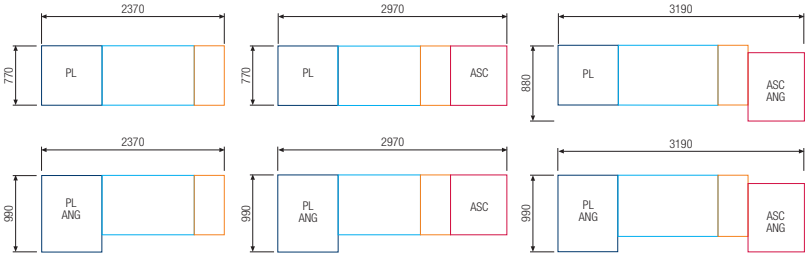
TECH TOP 1228



Benefits and features

- Extremely versatile and efficient rack conveyor dishwasher (only 1 litre per rack). Strong points include exceptional performance and extremely low running costs, promoted by high efficiency construction technologies. Wide range of optional elements and a complete set of smooth and roller tables to set up a washing area tailored to the customer's requirements.
- Three electronically-controlled feed speeds: standard washing with a productivity of 280 racks/h, intensive washing with a productivity of 220 racks/h and heavy duty washing with a productivity di 110 racks/h for dry soil and special uses.
- Overpressure and water hammer protection device.
- Anti-flooding door safety device.
- Standard end of travel safety microswitch.
- Motor with electronic anti-block safety device that interrupts functioning immediately in the case of jamming.

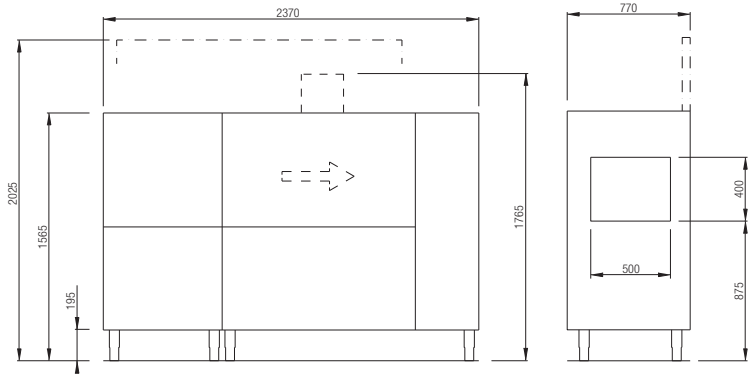
Details



Machines

Model	Order-no
TopTech 1228	A5CDT

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	480
Dim. (WxDxH)	cm	250x92x180
Volume	m^3	4.50

Maximum height

	cm	40
	cm	39
	cm	GN1/1 (53x32)

Standard equipment

		Order-no	n.
	Dishes rack	**780072**	2
	Flat rack	**780078**	1
	Cutlery insert	**780081**	1

Technical data

Dimensions (WxDxH)	cm	237x77x157
Door opening height	cm	40
Rack size	cm	50x50
Max productivity	racks/h	280 - 220 - 110
Pre-wash tank capacity	l	45
Tank capacity	l	69
Booster capacity	l	17
Pre-wash tank heating element	kW	8
Tank heating element	kW	9.5
Booster heating element	kW	19

Pre-wash pump	kW	0.7
Wash pump	kW	2
Pre-rinse pump	kW	0.2
Rinse pump	kW	0.2
Conveyor	kW	0.2
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	50
Water consumption	l/Cycle	1
Wash tank temperature	°C	60
Booster temperature	°C	82

Electric loading

Installed Power	**kW**	**kW** (with drying unit)
Maximum power absorption with 50 °C water feed		
400 V - 50 Hz - 3 ph	31.8	38.2
Maximum power absorption with 15 °C water feed		
400 V - 50 Hz - 3 ph	41.3	47.7
Maximum power absorption with 15 °C water feed and heat recovery system		
400 V - 50 Hz - 3 ph	36.3	42.7

Electrical power supply on request 230 V - 50 Hz - 3ph

Utensil washer

The data contained in this trade document, in particular those related to consumption, refer to machines operating under ideal circumstances, and may differ in the real situations according to the conditions and way of installation, use and connections to the power/water network.

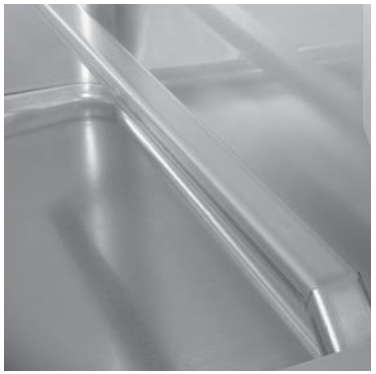
Utensil washer

TECH NEO 900

Benefits and features

- Compact, versatile front load utensil washer, with very small footprint (50 cm), able to wash from 60-litre racks to 60x40 baking trays; accepts 50x50 racks without additional components and can be transformed into a glasswasher or dishwasher using the 24-plate maxi rack, theoretical productivity can be increased to 720 dishes/hour.
- Is the ideal solution for cake shops, bakeries and ice-cream parlours.
- Rinse water consumption of only 3.5 l per rack.

Details



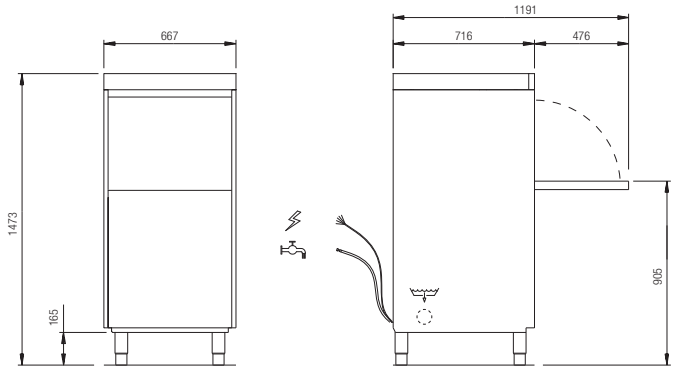
Machines

Model	Order-no
NeoTech 900 Utensil washer with rack 50x60 cm	**NT900**

Optional

	Type	Order-no
	Rinse aid dispenser kit	**41952**
	Detergent dispenser kit	**41953**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	130
Dim. (WxDxH)	cm	76x83x150
Volume	m^3	0.95

Wash chamber

Dim. (WxDxH)	cm	50x60x40

Standard equipment

		Order-no	n.
	Inox rack 50x60 cm	**706129**	1

Technical data

Dimensions (WxDxH)	cm	67x72x147
Door opening height	cm	40
Rack size	cm	50x60 (50x50)
Special cycles	n.	3
Cycle time	min	2 - 4 - 8
Max productivity	racks/h	30
Tank capacity	l	20
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Wash pump	kW	0.8
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	3.5
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	6.8
Convertible		
230 V - 50 Hz - 3N ph	20	6.8
230 V - 50 Hz - 1N ph	25	4.8

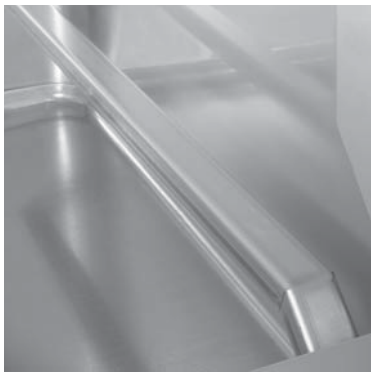
Utensil washer

TECH NEO 901

Benefits and features

- Front load utensil washer with 56x63 cm rack and 65 cm opening, able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 4 l per rack.

Details



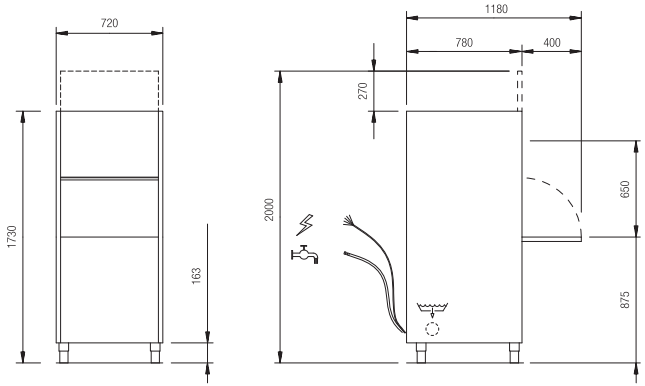
Machines

Model	Order-no
NeoTech 901 Utensil washer with rack 56x63 cm	**NT901**

Optional

	Type	Order-no
	Rinse aid dispenser kit	**41952**
	Detergent dispenser kit	**41953**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	170
Dim. (WxDxH)	cm	90x90x200
Volume	m^3	1.55

Wash chamber

Dim. (WxDxH)	cm	56x63x65

Standard equipment

		Order-no	n.
	Inox rack 56x63 cm	**41305**	1

Technical data

Dimensions (WxDxH)	cm	72x78x173
Door opening height	cm	65
Rack size	cm	56x63
Special cycles	n.	3
Cycle time	min	2 - 4 - 8
Max productivity	racks/h	30
Tank capacity	l	37
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Wash pump	kW	1.4
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	4
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	7.4
Convertible		
230 V - 50 Hz - 3N ph	25	7.4

Utensil washer

TECH NEO 902

Benefits and features

- Front load utensil washer with 56x63 cm rack and opening of 85 cm, able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 4 l per rack.

Details

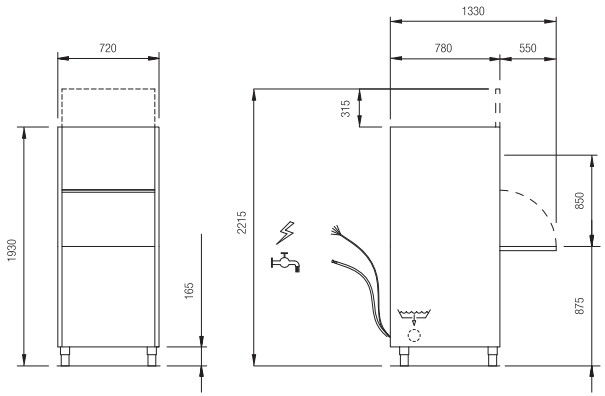
Machines

Model	Order-no
NeoTech 902 Utensil washer with rack 56x63 cm	**NT902**

Optional

	Type	Order-no
	Rinse aid dispenser kit	**41952**
	Detergent dispenser kit	**41953**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	196
Dim. (WxDxH)	cm	90x90x200
Volume	m^3	1.55

Wash chamber

Dim. (WxDxH)	cm	56x63x85

Standard equipment

		Order-no	n.
	Inox rack 56x63 cm	**41305**	1

Technical data

Dimensions (WxDxH)	cm	72x78x193
Door opening height	cm	85
Rack size	cm	56x63
Special cycles	n.	3
Cycle time	min	2 - 4 - 8
Max productivity	racks/h	30
Tank capacity	l	37
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Wash pump	kW	2
Inlet water pressure	bar	2 → 4
Inlet water temperature	°C	15
Water consumption	l/Cycle	4
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8
Convertible		
230 V - 50 Hz - 3N ph	25	8

Utensil washer

TECH TOP 920

ProSmart

Special programs
ProSelf

UltraRinse²
Rinse pump system

EquaLizer²

Double wall

UltraSoft

SmartClean

SilentPlus

ProChem
Electronical detergent and rinse aid dispensers

Benefits and features

- Compact, versatile front load utensil washer, with very small footprint (50 cm), able to wash from 60-litre racks to 60x40 baking trays; accepts 50x50 racks without additional components and can be transformed into a glasswasher or dishwasher; using the 24-plate maxi rack, theoretical productivity can be increased to 720 dishes/hour.
- Is the ideal solution for cake shops, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 2.5 l per rack.

Details

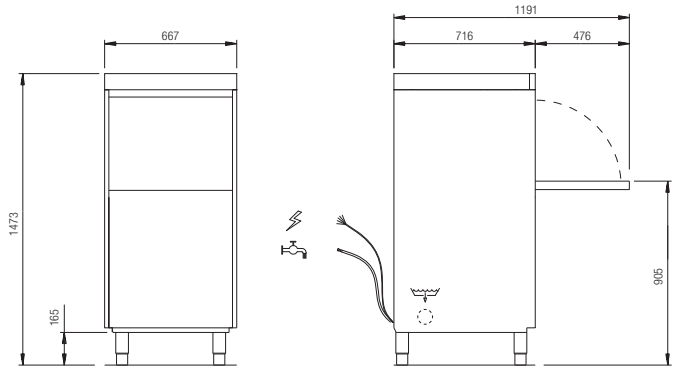
Machines

Model	Order-no
TopTech 920 Utensil washer with rack 50x60 cm	**TT920**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	130
Dim. (WxDxH)	cm	76x83x150
Volume	m^3	0.50

Wash chamber

Dim. (WxDxH)	cm	50x60x40

Standard equipment

		Order-no	n.
	Inox rack 50x60 cm	**706129**	1

Technical data

Dimensions (WxDxH)	cm	67x72x147
Door opening height	cm	40
Rack size	cm	50x60 (50x50)
Semi-automatic cleaning cycle		ProSelf
Special cycles	n.	11
Cycle time	min	2 → 12
Max productivity	racks/h	30
Tank capacity	l	20
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Rinse pump	kW	0.2
Wash pump	kW	0.8
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	2.5
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	6.8
Convertible		
230 V - 50 Hz - 3N ph	20	6.8
230 V - 50 Hz - 1N ph	25	4.8

Utensil washer

TECH TOP 921

Benefits and features

- Front load utensil washer with 56x63 cm rack and 65 cm opening, able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 3 l per rack.

UltraRinse²
Rinse pump system

Double wall

SmartClean

ProChem
Electronical detergent and rinse aid dispensers

EquaLizer²

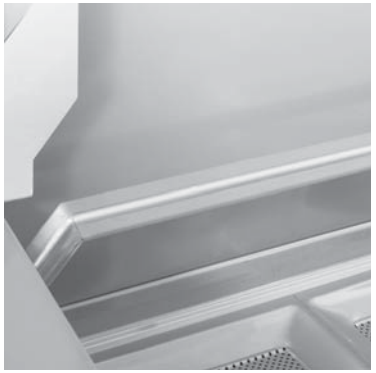
UltraSoft

ProSmart

SilentPlus

Special programs
ProSelf

Details



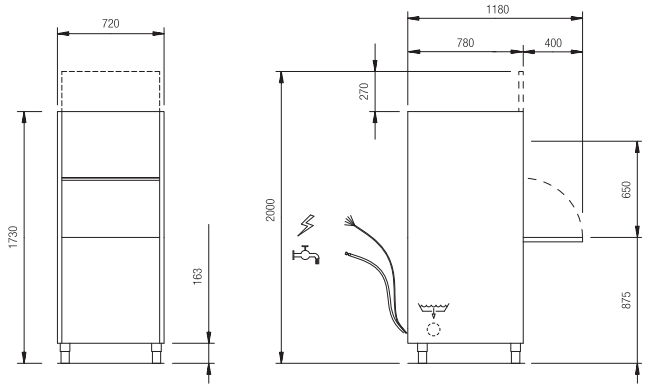
Machines

Model	Order-no
TopTech 921 Utensil washer with rack 56x63 cm	**TT921**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	170
Dim. (WxDxH)	cm	90x90x200
Volume	m^3	1.55

Wash chamber

Dim. (WxDxH)	cm	56x63x65

Standard equipment

		Order-no	n.
	Inox rack 56x63 cm	**41305**	1

Technical data

Dimensions (WxDxH)	cm	72x78x173
Door opening height	cm	65
Rack size	cm	56x63
Semi-automatic cleaning cycle		ProSelf
Special cycles	n.	11
Cycle time	min	2 → 12
Max productivity	racks/h	30
Tank capacity	l	37
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Rinse pump	kW	0.2
Wash pump	kW	1.4
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	3
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	7.4
Convertible		
230 V - 50 Hz - 3N ph	25	7.4

Utensil washer

TECHTOP 922

Benefits and features

- Front load utensil washer with 56x63 cm rack and opening of 85 cm, , able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 3 l per rack.

UltraRinse²
Rinse pump system

Double wall

SmartClean

ProChem
Electronical detergent and rinse aid dispensers

EquaLizer²

UltraSoft

ProSmart

SilentPlus

Special programs
ProSelf

Details

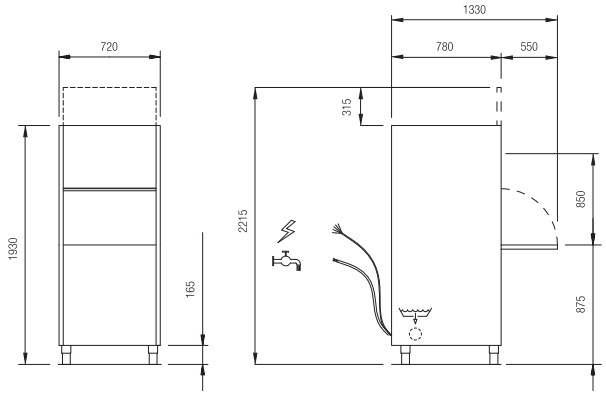
Machines

Model	Order-no
TopTech 922 Utensil washer with rack 56x63 cm	**TT922**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	196
Dim. (WxDxH)	cm	90x90x200
Volume	m^3	1.55

Wash chamber

Dim. (WxDxH)	cm	56x63x85

Standard equipment

		Order-no	n.
	Inox rack 56x63 cm	**41305**	1

Technical data

Dimensions (WxDxH)	cm	72x78x193
Door opening height	cm	85
Rack size	cm	56x63
Semi-automatic cleaning cycle		ProSelf
Special cycles	n.	11
Cycle time	min	2 → 12
Max productivity	racks/h	30
Tank capacity	l	37
Booster capacity	l	7

Tank heating element	kW	2.5
Booster heating element	kW	6
Rinse pump	kW	0.2
Wash pump	kW	2
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	3
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	8
Convertible		
230 V - 50 Hz - 3N ph	25	8

Utensil washer

TECHTOP 923

Benefits and features

- Front load utensil washer with 70x70 cm rack and opening of 85 cm, able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries and ice-cream parlours.
- Water consumption for rinsing of only 4 l per rack.

UltraRinse²
Rinse pump system

Double wall

SmartClean

ProChem
Electronical detergent and rinse aid dispensers

EquaLizer²

UltraSoft

ProSmart

SilentPlus

Special programs
ProSelf

Details

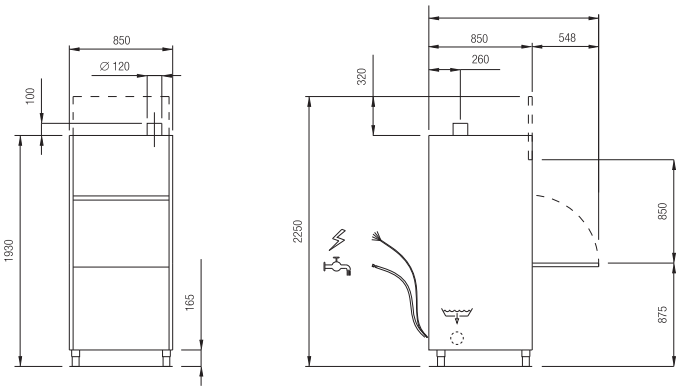
Machines

Model	Order-no
TopTech 923 Utensil washer with rack 70x70 cm	**TT923**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	205
Dim. (WxDxH)	cm	95x96x210
Volume	m^3	1.72

Wash chamber

Dim. (WxDxH)	cm	70x70x85

Standard equipment

		Order-no	n.
	Inox rack 70x70 cm	**42305**	1

Technical data

Dimensions (WxDxH)	cm	85x85x193
Door opening height	cm	85
Rack size	cm	70x70
Semi-automatic cleaning cycle		ProSelf
Special cycles	n.	11
Cycle time	min	2 → 12
Max productivity	racks/h	30
Tank capacity	l	68
Booster capacity	l	7

Tank heating element	kW	8
Booster heating element	kW	8
Rinse pump	kW	0.2
Wash pump	kW	2.7
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	4
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	16	11
Convertible		
230 V - 50 Hz - 3N ph	32	11

Utensil washer

TECH TOP 924

Benefits and features

- Front load utensil washer with 131x70 cm rack and opening of 85 cm, able to cater to most washing requirements of cake shops, delicatessens, butchers, bakeries.
- Water consumption for rinsing of only 7 l per rack.

UltraRinse²
Rinse pump system

Double wall

SmartClean

EquaLizer²

UltraSoft

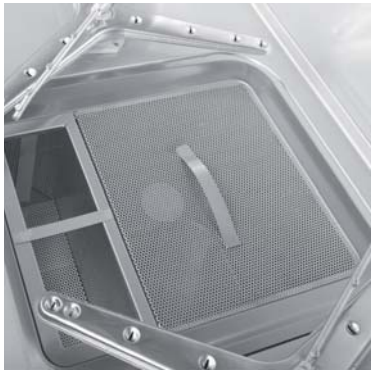
ProSmart

SilentPlus

Special programs
ProSelf

ProChem
Electronical detergent and rinse aid dispensers

Details



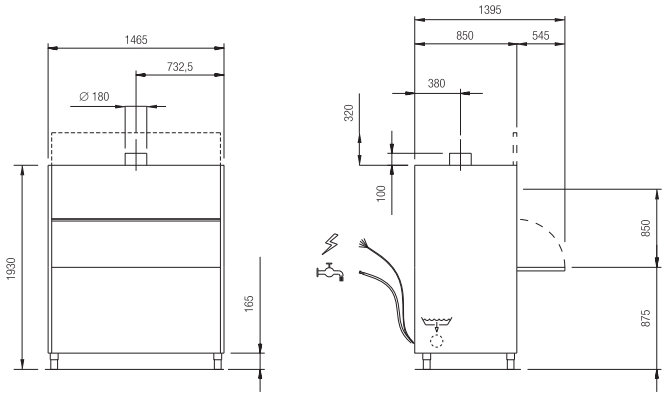
Machines

Model	Order-no
TopTech 924 Utensil washer with rack 131x70 cm	**TT924**

Optional

	Type	Order-no
	Electronic level sensor kit	**999257**

Installation diagram



Adjustable feet of +/- 3 cm height

Packing specification

Gross weight	Kg	350
Dim. (WxDxH)	cm	175x110x220
Volume	m^3	3.50

Wash chamber

Dim. (WxDxH)	cm	131x70x85

Standard equipment

		Order-no	n.
	Inox rack 131x70 cm	**43305**	1

Technical data

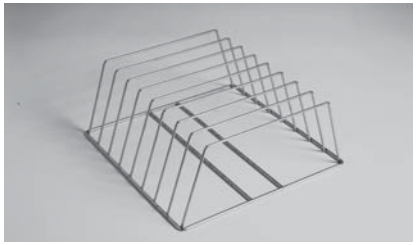
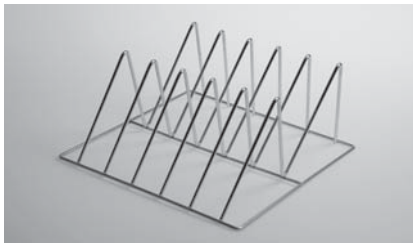
Dimensions (WxDxH)	cm	147x85x193
Door opening height	cm	85
Rack size	cm	131x70
Semi-automatic cleaning cycle		ProSelf
Special cycles	n.	11
Cycle time	min	2 → 12
Max productivity	racks/h	30
Tank capacity	l	131
Booster capacity	l	17

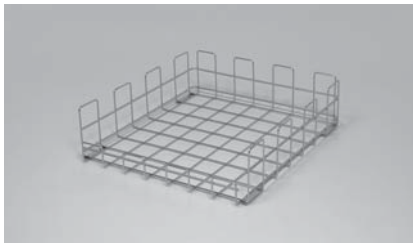
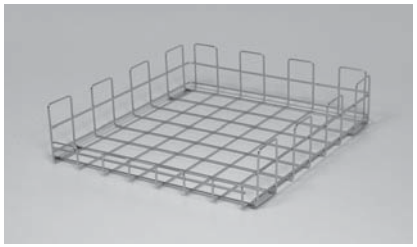
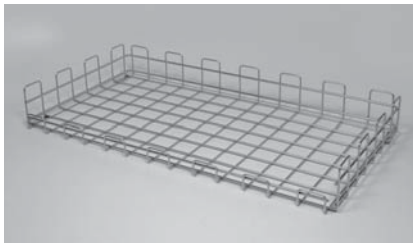
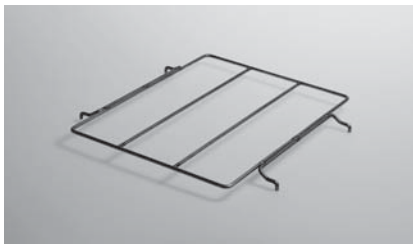
Tank heating element	kW	9.5
Booster heating element	kW	9.5
Wash pump	kW	2x2.7
Rinse pump	kW	2x0.2
Inlet water pressure	bar	1 → 6
Inlet water temperature	°C	15
Water consumption	l/Cycle	7
Wash tank temperature	°C	55
Booster temperature	°C	80

Electric loading

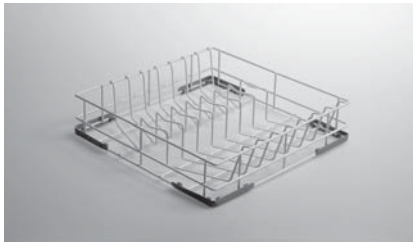
Installed Power	Amp	kW
400 V - 50 Hz - 3N ph	25	15.5
Convertible		
230 V - 50 Hz - 3N ph	40	15.5

TECH KIT

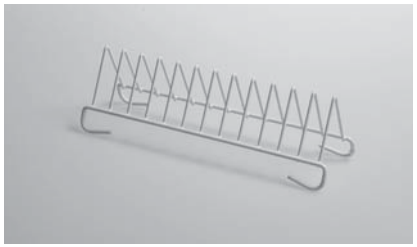
	Dim. WxDxH (cm)		Order-no
Inox insert for 8 tray For tray 4 cm deep	50x50		H.324660
Inox insert for 5 tray For tray 6.5 cm deep	50x50		712018
Inox insert for funnel and sac à poche	∅ 17		706128
Inox insert for cutlery and utensils	15x15		712017

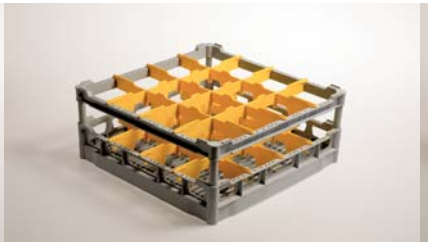
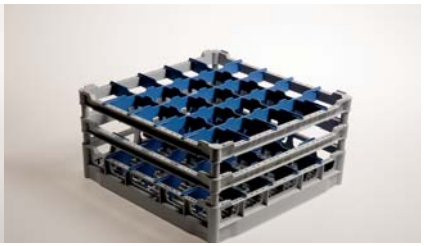
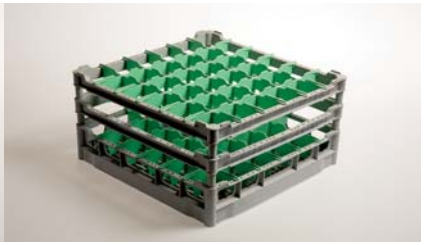
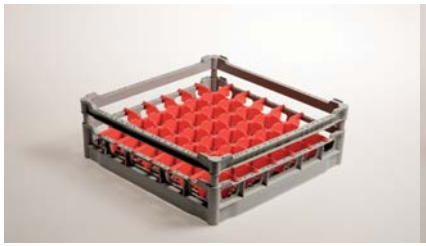
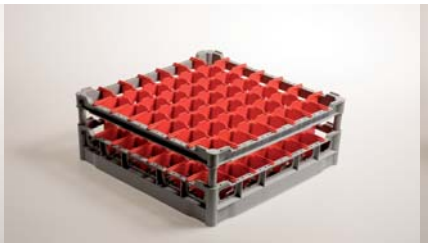
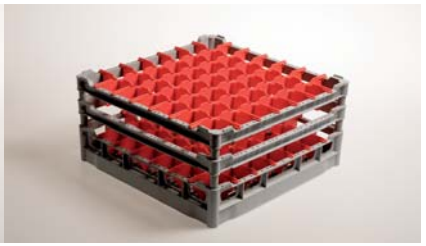
	Dim. WxDxH (cm)		Order-no
Inox rack For TT920 - NT900	50x60		**706129**
Inox rack For TT921 - TT922 - NT901 - NT902	56x63		**41305**
Inox rack For TT923	70x70		**42305**
Inox rack For TT924	131x70		**43305**
Grid for racks For TT920 - NT900			**35530**

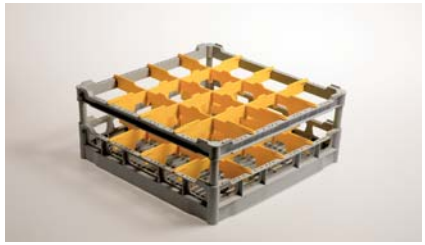
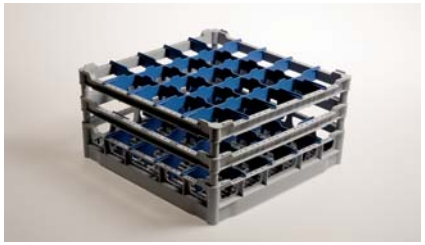
Racks

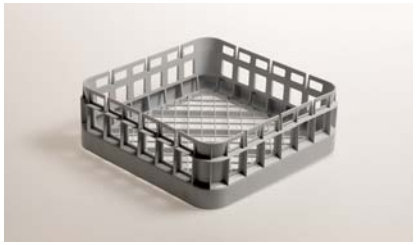
	Dim. WxDxH (cm)		Order-no	
Square plat rack for glasses	35x35x17		983063	
	39x39x9		983055	
	39x39x17		983056	
	40x40x11		983061	glass ∅ 8.5 cm
	40x40x17		983062	
	45x45x10		983068	
	50x50x12		983032	
Round rack	∅ 35 - h 11		706095	
	∅ 35 - h 17		706107	
	∅ 37.5 - h 11		983060	
	∅ 37.5 - h 17		983015	
	∅ 40 - h 19		983025	
Square sloping rack 3 rows	39x39x17		983041	glass ∅ 11 cm
	40x40x17		983081	glass ∅ 11 cm
Square sloping glasses rack 4 rows	39x39x17		983038	glass ∅ 8.5 cm
	40x40x17		983066	
Square sloping dishes rack 4 rows	39x39		983070	n. 9 dishes ∅ 24 cm
	45x45		983067	n. 14 dishes ∅ 24 cm
	50x50		983027	n. 16 dishes ∅ 24 cm
	50x50		983031	n. 18 dishes ∅ 24 cm
For Hood-Type Machine 50x60	50x60		45320	n. 24 dishes ∅ 24 cm

	Dim. WxDxH (cm)		Order-no	
Wire square dishes rack	50x50		**983027**	n. 7 dishes ∅ 33 cm
For Hood-Type Machine 50x50	54x54		**983030**	n. 11 dishes ∅ 33 cm
Wire square trays rack	50x50		**983027**	n. 7 trays 48x37 cm
For Hood-Type Machine 50x50	54x54		**983030**	n. 11 trays 53x37 cm
Square dishes rack	50x50		**983033**	
Square sloping glasses rack 3 rows	50x50x24		**983079**	
Square sloping glasses rack 4 rows	50x50x19.5		**983083**	glass ∅ 9 cm

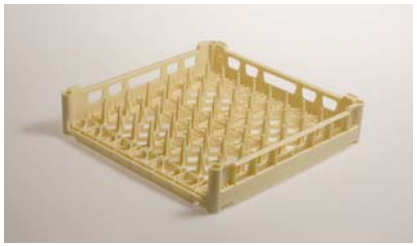
	Dim. WxDxH (cm)		Order-no	
Square sloping glasses rack 5 rows	50x50x19.5		983082	glass ∅ 7 cm
Square sloping glasses rack 4 rows	50x50x25		983080	
Insert for 10 saucers			712004	
Plastic crossed corner for wire racks			461003	

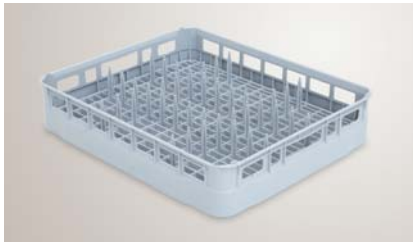
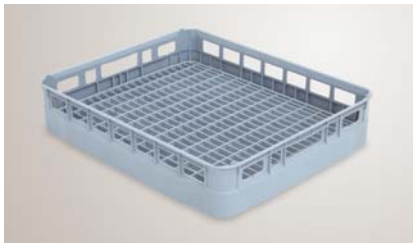
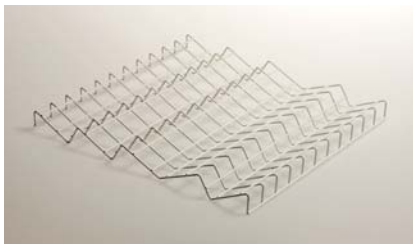
			13 cm	16.5 cm	21 cm
Flat bottom with separators 50x50 cm	∅ 11.3 cm	n. 16			
			Order-no 780089	Order-no 780093	Order-no 780097
Flat bottom with separators 50x50 cm	∅ 9 cm	n. 25			
			Order-no 780090	Order-no 780094	Order-no 780098
Flat bottom with separators 50x50 cm	∅ 7.3 cm	n. 36			
			Order-no 780091	Order-no 780095	Order-no 780099
Flat bottom with separators 50x50 cm	∅ 6.3 cm	n. 49			
			Order-no 780092	Order-no 780096	Order-no 780100

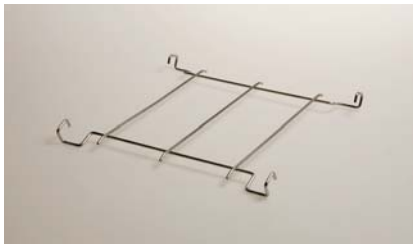
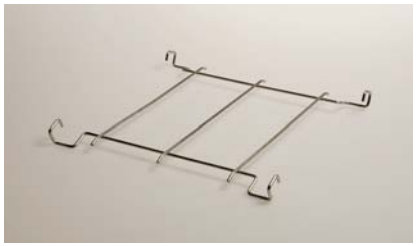
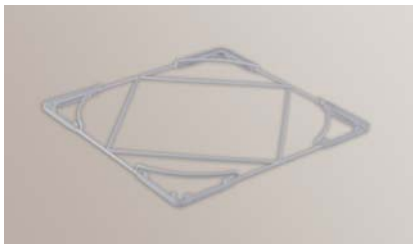
			16.5 cm	21 cm
Sloping bottom with separators 50x50 cm	∅ 11.3 cm	n. 16		
			Order-no 780101	**Order-no 780103**
Sloping bottom with separators 50x50 cm	∅ 9 cm	n. 25		
			Order-no 780102	**Order-no 780104**

	Dim. WxDxH (cm)		Order-no	
Glass rack close mesh	35x35x11		**706131**	For SteelTech
	39x39x15		**706133**	For SteelTech - IsyTech
	40x40x15		**706140**	For NeoTech - ProTech - TopTech
Glass rack	45x45x10.6		**780128**	

	Dim. WxDxH (cm)		Order-no	
Dish rack	45x45		**780129**	n. 12 dishes ∅ 24 cm
Round rack	∅ 40 - h 18		**706143**	
Dish rack	50x50		**780072**	n. 18 dishes ∅ 24 cm
Dish rack	50x50		**780073**	n. 15 dishes ∅ 28 cm
Plate rack for pizza dishes	50x50		**780074**	n. 9 dishes ∅ 38 cm

	Dim. WxDxH (cm)		Order-no	
Tray rack	50x50		**780106**	n. 6 trays 53x37 cm
Tray rack	50x50		**780077**	n. 4 trays 53x37 cm
Flat rack close mesh	50x50		**780080**	
Flat rack (glass rack) wide mesh	50x50		**780078**	
Dish rack	50x50		**780131**	n. 16 dishes ∅ 24 cm

	Dim. WxDxH (cm)		Order-no	
Glass rack	50x50		**780132**	
Dish rack	50x60		**70180**	n. 22 dishes ∅ 24 cm
Glass rack	50x60		**70181**	
Kit round rack 1 grid (433024) + 2 round racks (706143)			**999290**	
Sloping cup insert for rack 780078			**780082**	

	Dim. WxDxH (cm)		Order-no		
Sloping glass insert for rack 706133			**706138**		
Plates insert for rack 40x40 cm			**780130**		
Grid for round rack			**433022**		SteelTech 13-00
Grid for round rack			**433023**		SteelTech 14-00 14-01 IsyTech 24-00
Grid for round rack			**433024**		NeoTech 24-00 ProTech 24-10 TopTech 24-20

	Dim. WxDxH (cm)		Order-no
Cutlery insert	10.5x10.5x14		**712019**
4 division cutlery insert	21.7x21.7x13.4		**780081**

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