

Technical data sheet

UPster U 400

Execution for: Australia

Glass and dishwasher

Alternating current: 1N PE 230V 50Hz

Fresh water line: Soft warm water 0-3°dH



Sample illustration

Technical data

Rack capacity/h (theoretical)	30 / 20 / 15 racks/h
Programme cycle time *	120 / 180 / 240 s (glass / dish / dish intensive)
Rack dimension	400 x 400 mm
Entry height	300 mm
Dimensions (W x Hmin x D)	460 x 855 x 600 mm
Electrical feeding cable	Alternating current 1N PE 230V 50Hz* Total connected load: 2.8 kW max. rated current: 13.4 A
Local fuse protection	15 A
Protection class of the machine	IP X4
Equipment	MIKE control Infrared interface for wireless communication Soft start Drain pump Boiler safety device Automatic self-cleaning when tank is drained Roller base 35 mm Plinth 120 mm
Fresh water line	Air gap 'AA' in accordance with EN 1717 with booster pump
Fresh water supply	Minimum flow pressure 60 kPa / 0.6 bar in front of solenoid valve Maximum pressure: 500 kPa / 5.0 bar Max. supply water temperature 60 °C
Flow rate	4 l/min
Final rinse water quantity	2.2 liters/cycle

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Boiler	Contents: 4.8 l Heater: 2.00 kW Temperature: 65 °C, with dish wash programme 83 °C Tank / boiler locked
Wash tank	Filling: 11 l Heater: 2.00 kW Temperature: 60 °C
Wash pump	Performance: 0.55 kW
Dosing of rinse aid	Hose pump (24 V) with time control and suction lance
Detergent dosage	Hose pump (24 V) with time control and suction lance
Material	Cladding: 1.4301 Wash tank: 1.4301 Boiler: 1.4404
Heat emission	for 15 programme cycles/h total: 1.0 kW perceptible: 0.7 kW latent: 0.3 kW
Ventilation flow rate	250 m ³ /h
Steam emission	0.5 kg/h
Emission sound pressure level at the workplace (LpA)	62 dB
Net / gross weight	50.2 kg / 59.2 kg (standard packaging)
Packaging dimensions (W x H x D)	560 x 1050 x 690 mm (standard packaging)

*Note:

Electrical equipment suitable for supply voltage:

3N PE 400 V 50 HZ (3N PE 380-415 V 50 Hz)

1N PE 230 V 50 HZ (1N PE 220-240 V 50 Hz)

* Programme cycle time depending on temperature of feeding water:

Prolongation of wash cycle with cold water connection or single phase execution;

For machine with single phase connection, warm water connection is recommended.