



PRODUCT ADVANTAGES

- **HIGH VOLUME** undercounter dish and glass washer
- **LOW VOLUME** (10.6litre) single sheet deep drawn wash tank - no welds
- **EFFICIENT & GUARANTEED** - 2.8 litres / cycle water consumption - rinse pump included as standard
- **Electronic control** with temperature indication
- **2 CYCLES: 90 / 180 secs** - Nominal capacity up to 30 racks/h
- **HEAT AND NOISE INSULATED** - double walled housing and heat insulated front door
- **Smooth opening counter balanced door**
- **Removable tank strainer, coarse filter and pump suction casing** to maximise wash results and reliability
- **Integrated SELF CLEANING** on drain out
- **Top and bottom rotating wash and rinse arms**
- **Ready to install** - equipped with: fill/drain hoses, electrical cable & plug(15amp 240V), detergent & rinse aid dispensers, rinse pump, drain pump, back flow preventer (Watermark approved), adjustable front feet for levelling and castor rear feet for ease of moving for cleaning under
- **Supplied with 1 off 500 x 500mm plate rack, flat rack and single cutlery container**
- **240 / 50 / 1 - 15amp** (Optional 415/50/3 - additional cost)
- **MADE IN GERMANY**

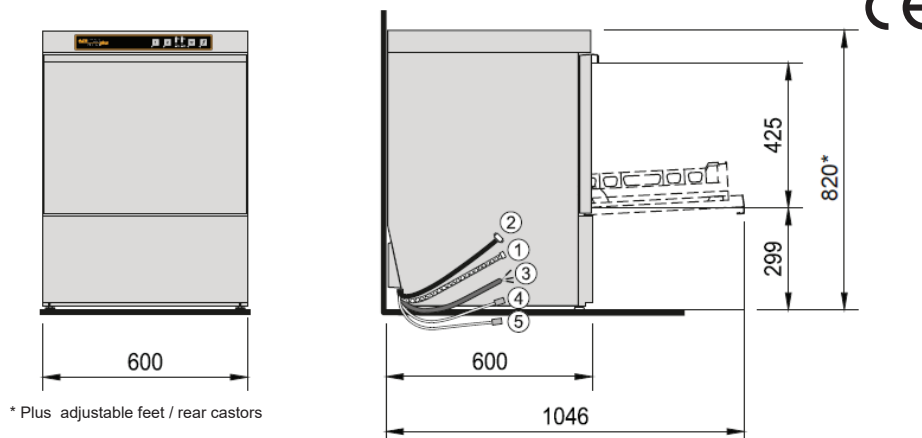
TECHNICAL DATA

Cycle times	1. 90sec 2. 180sec.
Water consumption	2.8 / cycle
Tank capacity	10.6 litres
Power supply	204 / 50 / 1 (standard)
Booster loading	
Standard	2.1 kW (interlocked)
Alternative	6.2 kW
Total loading	
Standard	2.8kW 15 A
Alternative	7.7 kW 415/50/3N
Wash pump	0.6 kW
Rack size	500 x 500 mm
Loading height	425 mm
Noise level	60.5 dB (A)
Weight (gross/net)	70 / 60 kg

CONNECTIONS

① Drain hose	2,000 mm ID20/ OD25
② Supply hose	2,000 mm R 3/4"
Flow pressure	0.5 (0.8 with softener) - 10 bar
Max. supply water temperature	60°C
Required flow rate	5 l/min
③ Power cord	2,000 mm
Supply hose for	
④ Detergent	2,500 mm
⑤ Rinse aid	2,500 mm

DIMENSIONAL DRAWING



* Thermostop guarantees required temperatures with cold water and / or 240 V connection, the actual cycle times extend accordingly.

For machine protection the water hardness should not exceed 3°dH, if higher we recommend using an integrated water softener or an external water softener of the product line HYDROLINE PROTECT.