

STARLINE

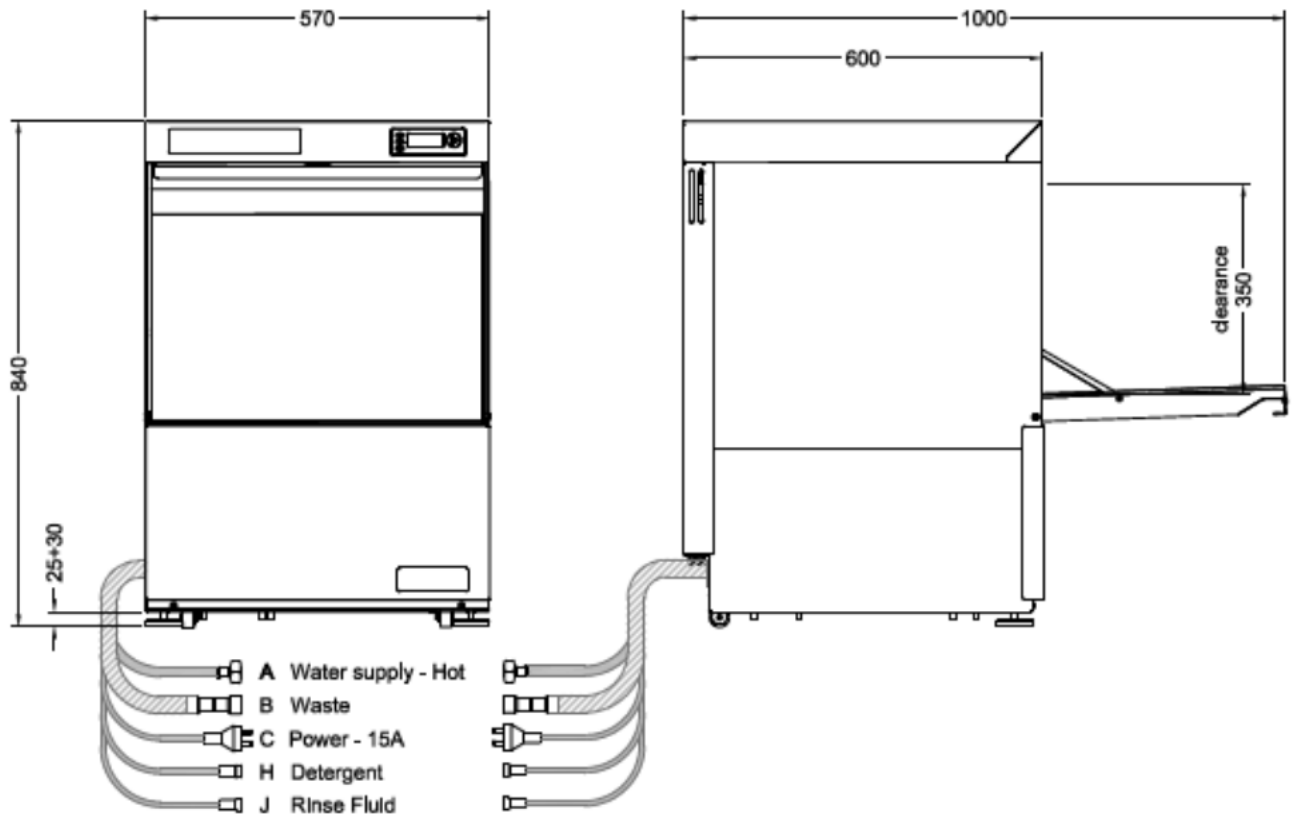


PROFESSIONAL UNDERCOUNTER DISHWASHER UD

- Quickstart 1, 2 and 3 minute cycles
- Washes up to 1,080 plates / 1,500 glasses per hour
- QuikConnect Installation with everything you need including:
 - - Water supply hose
 - - Dual detergent and rinse aid pumps with injector lines
 - - Drain pump outlet hose
 - - 15 amp plugset (or easy 25Amp or 3P/15Amp connection for rapid recovery between cycles)
 - - No commissioning required
- Reliable results through robust stainless steel rinse arms with precision stainless jets

SPECIFICATIONS

- Durable stainless steel construction
- Low hot water consumption of 2.4 litres per cycle
- Assured final rinse ensures the correct temperature and pressures every time through it's rinse pump and 316 stainless break tank
- Soft start ensures great wash results through progressively pressurising the cycle to provide a consistent and even clean every time
- EcoPower reduces temperatures and energy consumption when machine is not busy
- Insulated (via dual stainless steel panelling) door to reduce the noise of the machine
- Reliable double filtration system via scrap trays and separate wash inlet filter
- Includes:
 - 1 x 600 70028 - 500mm dish rack
 - 1 x 600 70029 - 500mm cup rack
 - 1 x C660503 - cutlery container



A Hot water

Temperature	65°C
Connection	3/4" male; hose supplied
Pressure	200-350kPa
Flow	15 litres per min
Quality	Potable & soft
Backflow Prevention	Atmospheric Vacuum Breaker
Consumption	2.4litres per cycle

B Waste

Connection	Hose supplied for 38mm open standpipe 750 high or connection to sink trap
------------	---

C Electrical

Single phase	230V 50Hz 15Amp (plugset supplied)
Single phase	230V 50Hz 25Amp
Three phase	400V 50Hz 15Amp per phase

Nominal Power Consumption

1P / 15A	= 2.5kW rinse / 2.5kW wash / 3.37kW max
1P / 25A	= 6.0kW rinse / 2.5kW wash / 6.37kW max
3P / 15A	= 6.0kW rinse / 2.5kW wash / 9.00kW max

Dimensions

Width	570mm
Depth	600mm
Height	840mm
Weight	75kg

Packed Dimensions

Width	690mm
Depth	670mm
Height	970mm
Weight	78kg
Cubic metres	0.44m ³

Water Quality Requirements

Hardness	ppm	pH				
Min	20	7				
Max	100	8				
Ions	Cl ⁻	SO ₄	Fe	Mn	Cu	CL ₂
Max mg/l	100	400	0.1	0.5	0.05	0.1

Refer operator manual for installation instructions