





GENERAL FEATURES

Rack dimensions: 55x55 cm

Net weight: 97 Kg

• Wash cycles/racks per hour: 2'- 3'- 6'- 9' / 30-20-10-7

Stainless-steel wash/rinse arms easily removable

Wash pump: 750 WBoiler capacity: 5,5 lt

Tank capacity: 50 lt

Boiler heating element: 6 kW

Tank heating element: 6 kW

• Water quantity per cycle: 2 lt

Useful washing height: 450 mm

- Electronic management with color LCD display showing boiler and tank temperatures, multicolored start button and self-diagnostic system
- PRS System: built-in atmospheric boiler, independent from the water supply pressure, with rinse pump to guarantee constant rinse temperature and pressure throughout the entire rinse phase
- High efficiency air gap (A class)
- Double electric detergent and rinse-aid dispenser
- Thermostop function (hot rinse)
- · Green function for energy saving
- Automatic end-of-day self-cleaning of wash tank

FILTRATION

- Pre-filtering of the tank water by means of stainless-steel filter
- Stainless steel pump filter, easily removable

BODY

- AISI 304 stainless-steel body
- Double skinned insulated body
- Preformed wash tank with rounded corners to avoid grime build-up
- Preformed rack guides
- Opening / closing of the amortized door by springs
- Boiler in stainless-steel AISI 316

EQUIPMENT

- 1 stainless-steel trays rack (5 places)
- 1 utensil rack 55x55 cm
- 1 inlet hose (2 mt length)
- 1 drain hose (2,5 mt length)

OPTIONS

- HD version (12,75 kW in 380-415V 3N~)
- Drain pump (DP)
- 60 Hz version

WATER TREATMENT ACCESSORIES

• External water softener

ACCESSORIES

Special racks

WATER SUPPLY CONNECTION

Water supply hardness:
 Water hardness between 0 and 14°f (0 ÷ 8°d)
 Above 14°f (8°d) suggested water softener

- Water supply dynamic pressure:
 Standard between 1 and 5 BAR
- Water supply temperature:
 Standard between 10 and 60°C

MAIN POWER SUPPLY

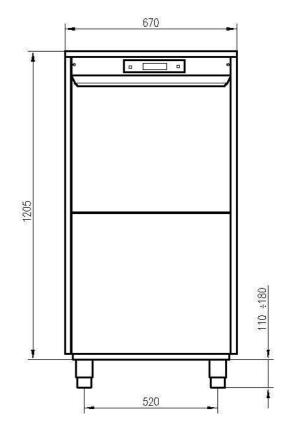
- The voltage of main power supply must be compatible with the rated voltage
- The machine must be connected to a suitable earth (ground) system
- Connect the machine power socket to the multi-pole wall switch provided

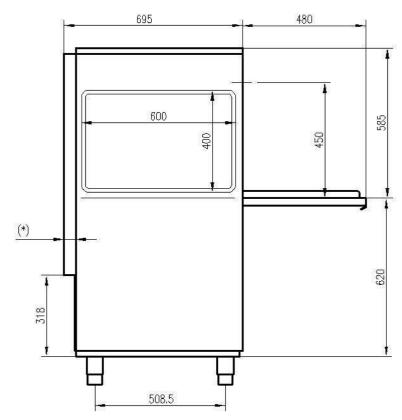
TECHNICAL SPECIFICATIONS

- Electrical supply: 380-415V 3N / 220-240V3 / 220-240V~50Hz (MULTIPOWER)
- Total power: 6,8 kW (12,75 kW in HD)
- Absorbed current: 10 A / 17 A / 30 A (21 A in HD)
- Power cord supply size: 5 x 4 mm² / 3 x 4 mm²

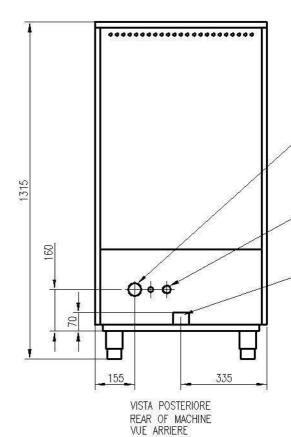


UK 55/45 EPI PRS





- (*)= VANO DI PASSAGGIO TUBI DI CARICO E SCARICO ACQUA FILO EQUIPOTENZIALE
- (*)= PASSAGE FOR WATER OUTLET AND INLET PIPE AND UNIPOTENTIAL WIRE
- (*)= OUVERTURE DE PASSAGE TUYAUX DE VIDANGE, ALIMENTATION EAU ET CONNEXION EQUIPOTENTIELLE.



TUBO DI SCARICO Ø INT. mm.28 LUNGHEZZA mm. 2000 EXIT WATER OUTLET PIPE INT. Ø 28 mm. L=mm. 2000. TUYAU DE VIDANGE Ø INT. 28 mm. L=mm. 2000.

USCITA CAVO DI ALIMENTAZIONE -EXIT POWER CORD SUPPLY OUVERTURE DE PASSAGE CABLE D'ALIMENTATION

CANNA DI CARICO CON ATTACCO G 3/4" LUNGHEZZA mm. 2000, WATER INLET PIPE CONNECTION G 3/4" L=mm 2000, TUYAU D'ALIMENTATION EAU AVEC CONNEXION G 3/4" L=mm 2000.

ĘĞŹ	Mîn 10°C-MAX 50°C
	Min 10'C-MAX 25'C with ENERGY RECOVERY
8	200+500kPa(2+5 Bar)
	100÷500kPa(1÷5 Bar) with ATMOSPHERIC BOILER
fAg	HARDNESS 5÷20'f-2.8÷11'd