



GENERAL FEATURES

- S/S Rack **66x81,5 cm**
- Total weight: 195 Kg.
- Washing cycles / racks/hour : 2'-3'-6'-9' / 30-20-10-7
- 3-way s/s upper and lower rotating wash arms
- Independent rotating upper and lower rinse arms
- Wash pump: 2 kW
- Boiler capacity: 11 lt
- Tank capacity: 65 lt
- Boiler heating element: 9 kw
- Tank heating element: 6 kw
- Water quantity per cycle: 3,5 lt
- Electronic controls
- Display for boiler and tank water temperatures
- Useful washing height: 650 mm
- Door microswitch
- Automatic filling of water, direct into the tank
- Hot rinse
- Rinse booster pump
- Break Tank incorporated according to EN 1717
- Atmospheric boiler
- Thermostop function
- Vertical self-cleaning washing pump
- Automatic end-of-day self-cleaning cycle of washing tank

WATER FILTRATION

- Pre-filtering of tank water made of no.1 s/s mesh basket filter
- S/S single wash pump filter, easily removable

BODY

- Body in stainless steel
- Double skinned body and door, insulated
- S/S door handle
- Preformed wash tank in s/s AISI 316
- S/S removable upper and lower wash/rinse arms for easy cleaning
- Boiler in s/s AISI 316

EQUIPMENT

- 1 s/s rack on wheels 66x81,5 cm
- 1 water inlet hose (1,5 mt length)
- 1 water drain hose (2 mt length)

Extra's

- Electric detergent dispenser
- Drain pump

Options

- External Water softener
- Electric rinse-aid dispenser

INSTALLATION

- Level the machine acting on the adjustable feet

ELECTRIC CONNECTION

- The mains voltage must be the one indicated on the serial no. label
- The machine must be connected to a suitable earthing system
- Connect the power plug to a suitable omnipolar wall switch

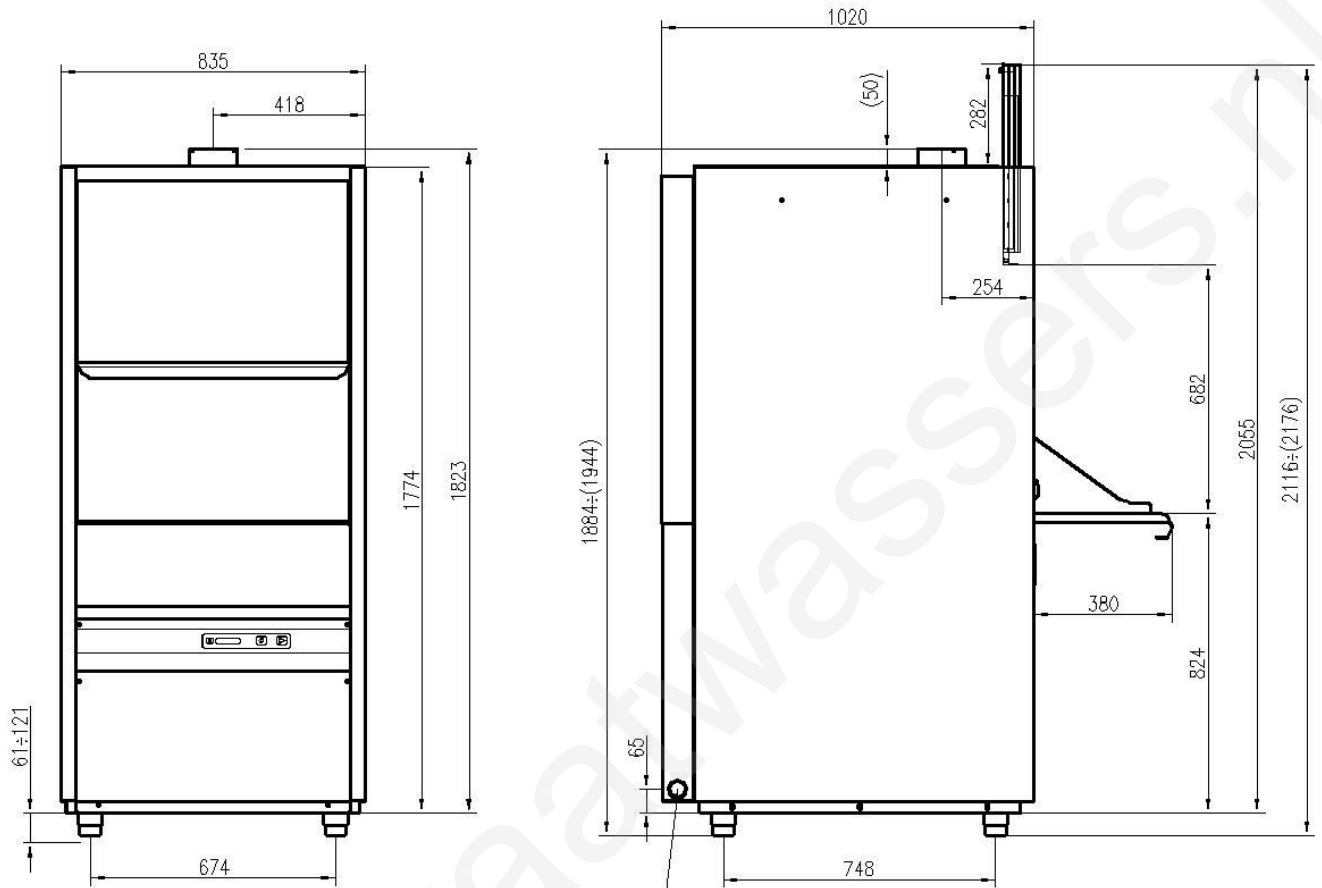
WATER CONNECTION

- Connect a water softener in case of hard water
- The water pressure must be between 0.1MPa (1 bar) and 5MPa (5bar).
- The water temperature must be between 10 and 50°C

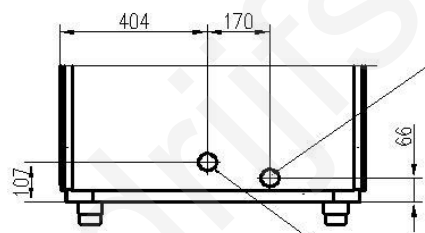
TECHNICAL SPECIFICATIONS

- Voltage: **400V3N~ 50Hz**
- Total power : **11,3 kW**
- Amperage: **17 A**
- Power cord supply size. : **5 x 4 mmq**

UK 65-65 E PRS



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



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

VISTA POSTERIORE
VUE ARRIERE
REAR OF MACHINE

CANNA DI CARICO CON ATTACCO G 3/4" LUNGHEZZA mm.1500.
OUVERTURE DE PASSAGE TUYAU D'ALIMENTATION EAU AVEC CONNEXION G 3/4" L=mm 1500.
WATER INLET PIPE CONNECTION G 3/4" L=mm 1500.

Min 10°C-MAX 50°C	Min 10°C-MAX 25°C with ENERGY RECOVERY
HARDNESS 5±20f-2.8±11'd	