



### GENERAL FEATURES

- Clearance 71x45 mm
- Net weight: 880 Kg
- M/min: 2,15 – 1,40
- Stainless steel wash and rinse arms
- Pre-rinse pump: 0,95 kW
- Pre-rinse tank: 60 lt.
- Pump 2° washing: 2 kW
- Tank 2° washing: 100 lt.
- Tank heating element 2° washing: 12 kW
- Wash pump: 2 kW
- Boiler capacity: 2x10 lt.
- Tank capacity: 100 lt.
- Boiler heating element: 18 kW
- Tank heating element: 14 kW
- Pre-rinse pump: 0,2 kW
- Water consumption: 386 lt/h
- Electronic controls with LCD display
- Useful washing height: 355 mm
- Door security micro
- Door stop safety system
- Automatic filling of water
- Hot rinse
- Autostart lever each work phase
- Pressure reducer and pressure gauge
- Self cleaning vertical pump
- Automatic and autonomous drainage of the tanks
- Anti back-flow valve
- Travel direction from right to left (EDX) or from left to right (ESX)

### WATER FILTRATION

- Pre-filtering of the tank water by means of no. 1 stainless steel filter equipped with collection basket
- S/S wash pump filter, easily removable

### BODY

- AISI 304 stainless steel Body
- Double skinned body
- Tank with rounded corner
- Upper and lower wash / rinse arms with stainless steel pipes
- Boiler in s/s AISI 304

### OPTIONALS

- Heat recovery (HR)
- Shelf dryer (DR)
- Module dryer (DRM)
- Dryer with blowers (DRMB)
- Entry module 2200 mm
- Exit module 2700 mm
- Neutral zone 600 mm
- Machine division
- Dosing system
- PRS system (Atmosphere boiler+break tank)
- Booster pump
- S/S pump
- Triple rinse
- Heat and acoustic insulation
- Sanitization
- HACCP connection

### ACCESSORIES

- Special belts

### INSTALLATION

- Use the screws of the feet and a spirit level to ensure that the machine is levelled

### 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

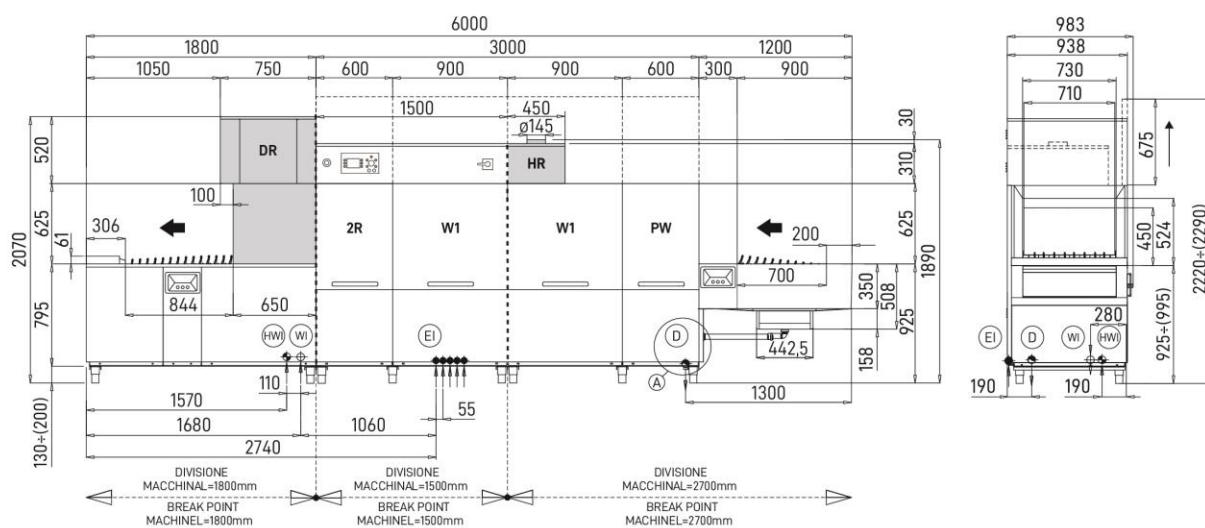
### WATER SUPPLY CONNECTION

- A water softener must be installed if the water is hard
- The water pressure must be between 0.2MPa (2 bar), and, 0.5MPa (5 bar)
- The temperature of the water-supply must be between 10°C to 50°C

### TECHNICAL SPECIFICATIONS

- Voltage: **380-415 V3N ~50 Hz**
- Total power: **49,45 kW**
- Amperage: **71 A**

## AFX 6000



**Entrata acqua calda max 55°C**  
Hot water inlet max 55°C  
Entrée eau chaude max 55°C  
Entrada agua caliente max 55°C



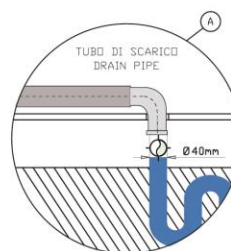
**Cavo di alimentazione**  
Power cord supply  
Cable d'alimentation  
Cable de alimentación



**Entrata acqua fredda min 5°C**  
Cold water inlet min 5°C  
Entrée eau froide min 5°C  
Entrada agua fría min 5°C



**Cavo di alimentazione**  
Power cord supply  
Cable d'alimentation  
Cable de alimentación



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