

GENERAL DETAILS

- Rack dimensions: **50x50 cm**
- Net weight : 115 Kg
- No. 3 washing cycles: 60"- 120"-180"
- Possibility of automatic start of washing cycle by closing the hood
- Upper and lower rotating wash/rinse arms with stainless steel tube
- Wash pump: 1,0 kW
- Boiler capacity: 10 lt
- Tank capacity: 30 lt
- Boiler heating elements: 6,0 kW
- Tank heating elements: 2,8 kW
- Water quantity per cycle: 2.5 lt
- Electronic management with information display and state programs
- Displaying of Tank and boiler temperature
- Useful washing height: 430 mm
- Magnetic hood microswitch
- Automatic filling of water
- Rinse-Aid dispenser
- Hot rinse
- Thermostop-controlled rinse operating temperature
- Atmospheric Boiler standard
- Booster pump standard
- Break Tank standard
- **Heat recovery at the end of cycle**

WATER FILTRATION

- Pre-filtering of tank water by means of no. 1 stainless steel filters
- Single wash pump filter, easily removable

BODY

- AISI 304 stainless steel body
- Deep drawn tank with rounded edges
- Double skin hood
- Hood opening system with springs
- Removable upper and lower wash/rinse arms for Easy cleaning
- Boiler in AISI 304 stainless steel

EQUIPMENT

- 2 racks 50x50 cm, 12/18 plates
- 1 glass rack 50x50 cm
- 2 cutlery baskets
- 1 inlet hose (1,5 mt lenght)
- 1 drain hose (2 mt lenght)

OPTIONALS

- Drain pump
- Adjustable detergent dispenser
- Adjustable rinse-aid dispenser
- 60 Hz
- WRAS
- Extra power boiler heating element

ACCESSORIES FOR WATER TREATMENT

- Water softener unit – stand alone

ACCESSORIES

- Stainless steel pre-wash tables
- Stainless steel tables/exit tables
- Racks 55x55 cm and special types

INSTALLATION

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

MAIN POWER SUPPLY

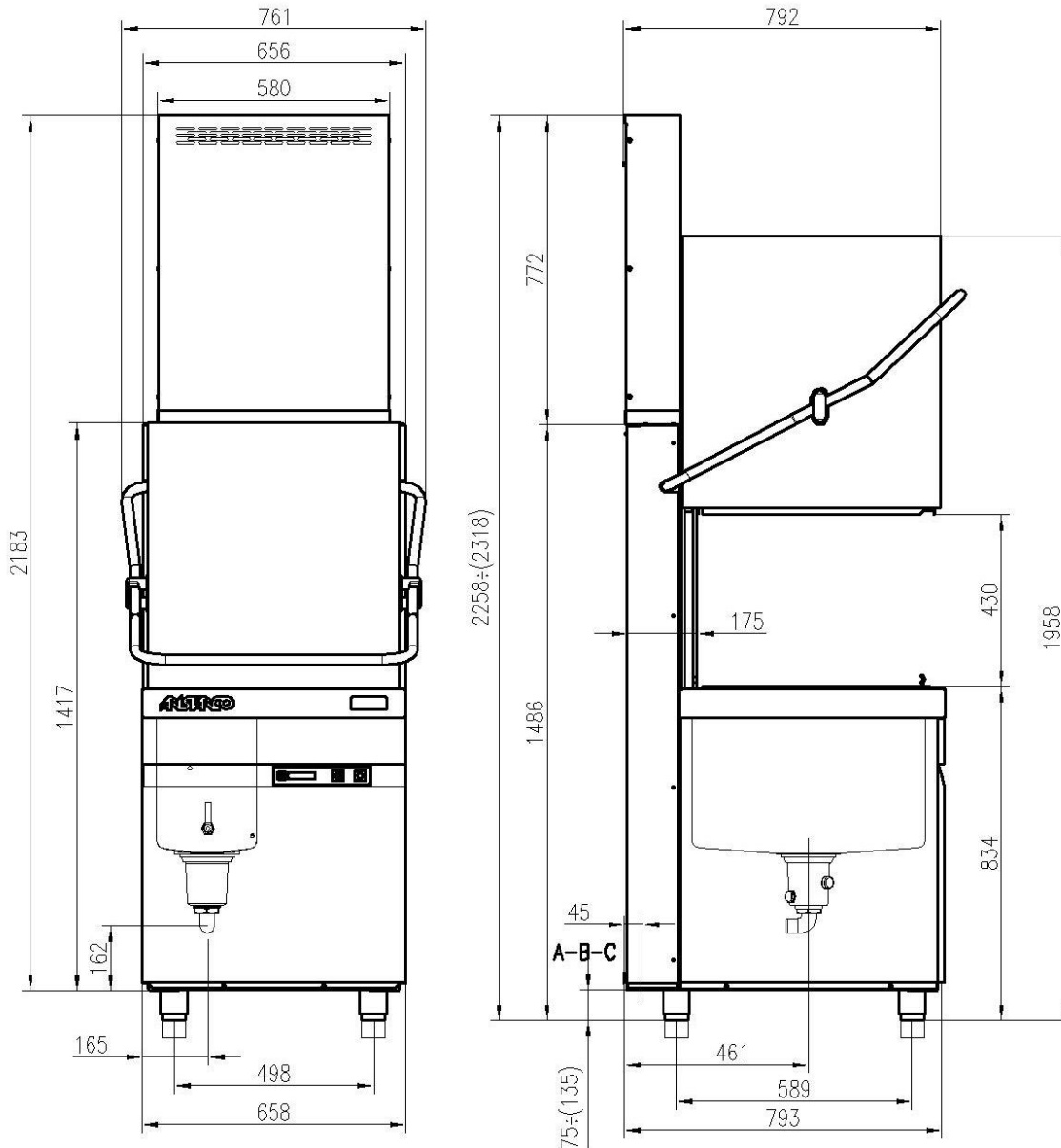
- The voltage of main power supply must be compatible with the rated voltage.
- The machine must be connected to a suitable earth (ground) system.
- Connect the machine power socket to the multi-pole wall switch provided.

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 to 18°C

TECHNICAL SPECIFICATIONS

- Voltage: **400 V3N ~ 50 Hz**
- Total power : **7,0 kW**
- Amperage: **12 A**
- Power cord supply size: **5 x 2,5 mmq**



MODELLO	MODELLE	MODEL	MODEL	AH 1040 E ES
Produzione oraria	Débit horaire	Output p/h	Stundenleistung	1000
Alimentazione	Alimentation	Electrical input	Betriebsspannung	400V3N ~ 50Hz (12A)
Potenza totale	Puissance totale	Totale power	Gesamtleistung	7000W
Resistenza boiler	Résistance boiler	Boiler heater	Boiler Heizkörper	6000W
Resistenza vasca	Résistance cuve	Tank heater	Tank Heizkörper	2800W
Pompa di lavaggio	Pompe de lavage	Washing pump	Washpumpe	1000W
Capacità boiler	Capacité boiler	Boiler capacity	Boiler Fassungsvermögen	10 Lt
Capacità vasca	Capacité cuve	Tank capacity	Tank Fassungsvermögen	30 Lt
Pressione risciacquo	Pression eau de rinçage	Rinse water pression	Nachspülwasserdruck	2-5 Bar
Consumo acqua per ciclo	Quantité d'eau par cycle	Water quantity for cycle	Wasser Stundenverbrauch	2.5 Lt
Ciclo	Cycle	Cycle	Zyklus	1'-2'-3'
Dimensioni cesto	Dimensions panier	Basket dimensions	Körbe Abmessungen	500x500mm
Thermostop	Thermostop	Thermostop	Thermostop	Si/Oui/Yes/Ja
Termometri	Indicateur temperature	Thermometer	Temperaturanzeige	Si/Oui/Yes/Ja
Nr. 2 filtri di superficie	n. 2 Filtres de la cuve	No. 2 Tank filters	N. 2 Flächenfilter	Si/Oui/Yes/Ja
Condensa vapori	Condenseur de buées	Steam condenser	Dampfkondensateur	Si/Oui/Yes/Ja