



AUTOCLAVE

| MODEL INSIDE DIMENSION OVERALL DIMENSIONS VOLUME MAX. WORKING PRESSURE POWER WEIGHT | . AUTOCLAVE GT 350-11 . Ø 350x365 mm . 800x750x1250 mm 39 lt. . 0 ÷11 bar 3 kW |
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| CODE MODEL INSIDE DIMENSION OVERALL DIMENSIONS VOLUME MAY WORDKING DESSI IDE | ÄUTÖCLAVE GT 350-750-11 Ø 350x750 mm 800x750x1650 mm |

| CODE | GT1858 |
|----------------------|--------------------|
| MODEL | AUTOCLAVE GT 350-2 |
| INSIDE DIMENSION | Ø 350x365 mm |
| OVERALL DIMENSIONS | 800x750x1250 mm |
| VOLUME | 39 It. |
| MAX WORKING PRESSURE | 20 har |
| POWER | 3 kW |
| WFIGHT | 350 Ka |

| WEIGHT | | | | |
|--------|--|--|--|--|
| CODE | | | | |

| ı | CODE GT1859 |
|---|------------------------------------|
| | CODE |
| | INSIDE DIMENSION Ø 350x365 mm |
| | OVERALL DIMENSIONS 800y750y1250 mm |
| | VOLUME |
| | MAX. WORKING PRESSURE 20 bar |
| | POWER 3 kW |
| | POWER 3 KW WEIGHT 350 Kg |
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AUTOCLAVE GT 350

STANDARDS

UNI EN ISO 10545

On request:UNI EN 13258, ASTM 424-93, ASTM C 456-93

DESCRIPTION

Autoclave for crazing test of glazed ceramic tiles. The pressurized container is all made by stainless steel AISI-304, suitably insulated, while the supporting frame is made by steel epoxy powder painted. Thanks to the programmable microprocessor, the autoclave can work with standardized cycles (according to UNI EN ISO 10545-11 standard) and cycles customized by the customer.

THE AUTOCLAVE IS PRODUCED ACCORDING TO 2014/68/UE-PED ASME STANDARD ON REQUEST

TECHNICAL SPECIFICATIONS

- · Test container all stainless steel AISI-304 made
- · Working cycle UNI EN ISO 10545-11 and customized cycles
- · Electrical Heating
- · Cooling by coil water controlled by a solenoid valve
- · Cover closing by means of screws and VITON gasket
- Supply: 400 V 50 Hz three phase (other voltage on request)

EQUIPMENT

Sample holder basket in AISI-304

ACCESSORIES AND SPARE PARTS

| Ξ | GT1191 | Electric resistance 3 kw and gasket |
|---|--------|--|
| | GT0142 | Manometer 0 ÷16 bar |
| | GT1390 | Safety valve 11,5 bar |
| | GT0144 | Seal ring for cover |
| | GT1649 | Pressure transducer K 11 bar |
| | GT1253 | Solenoid valve |
| | GT1060 | Electronic programmable microprocessor |