

CODE GT1915
MODEL ..... ISOVACUUM 650
OVERALL DIMENSIONS . . 1280x580x1140 mm
POWER ..... 0,5 kW
WEIGHT ..... 130 Kg

CODE GT1917
MODEL ..... .ISOVACUUM 650x1250
OVERALL DIMENSIONS . . 1900x580x1140mm
POWER ..... .0,5 kW
WEIGHT ..... 280 Kg

CODE GT1916
MODEL ..... ISOVACUUM 800
OVERALL DIMENSIONS . . .1330x580x1150 mm
POWER ..... .0,5 kW
WEIGHT ..... 150 Kg

CODE GT1918
MODEL. ..... ISOVACUUM 950
OVERALL DIMENSIONS . . 1580X580x1300 mm
POWER. ..... 0,5 kW
WEIGHT ..... .240 kg

ISOVACUUM PRO

STANDARDS

UNI EN ISO 10545 –3:2018, UNI EN ISO 10545–12, ASTM C373–16

DESCRIPTION

In addition to those described above, the instrument also performs tests for the latest ISO 10545–3 (2018) standard for material cut to 20x20 cm format. The cycles are already programmed and the operator can easily select or modify existing ones as well as program new ones. The installation of the colour touch–screen presents an easy–to–interpret operator interface that allows the user to have a series of information. The instrument is supplied and tested according to the UNI ISO 10545–3–2018 standard and must be connected to an external tank for loading/unloading demineralized water. Upon request, modifications can be made for direct connection to the water mains.

TECHNICAL SPECIFICATIONS

- Touch screen with working cycle display
- Friendly and easy use of the instrument by means of the touch–screen that allows controlling the working cycle parameters and display of the cycle trend
- Display of the working cycle trend
- Saving time of working cycle duration
- Absolute pressure sensor
- Vertical tank with different levels steel basket
- Pump for water discharge
- Reaching 10 Kpa and keeping the pressure +/– 1Kpa
- Water filling level
- Control of the warning water level
- Nr.10 programmable working cycles
- Data logger of the cycle
- Exporting data by USB (pen drive)
- Ethernet output predisposition
- Possibility of calibrating the instrument by means of calibrated gauge
- Alarms setting
- Predicted maintenance:
- Pump oil level control
- Power supply: 230V–50 Hz single phase (other voltages on request)

EQUIPMENT

- Bottle of special oil for pump 500 cc

ACCESSORIES AND SPARE PARTS

GT0971	Plastic tank for demineralized water 750 Lt. (Model 800, 950, and 1250)
GT1471	Plastic tank for demineralized water 300 Lt (Model 650)
GT1683	Vacuum pump
GT1684	Bottle 500 cc special oil for pump
GT2088	ACCREDIA reference Vacuometer

Copyright © Gabbrielli Technology S.r.l.