

GAS BOILING PAN, INDIRECT HEATING, 100 L
MGI100 M980 NV

Ref: 1115.220.003M
Magnus

Body in stainless steel and vat bottom in anti-corrosive stainless steel AISI 316.
Drain tap in chromed brass with removable filter.
Tap for filling with cold and hot water with articulated distributor.
Stainless steel burner with self-stabilizing flame, controlled by a safety valve that interrupts the gas flow in case the flame extinguishes. Burner with pilot light and lighter.
Chamber with high density glass wool heat insulation.
Water level and temperature control of the chamber with tap and thermostat on the equipment?s front.
0.5 Bar safety valve, equipped with manometer.

FEATURES	
Dimensions (WDH)	800x900x850/925 mm
Power	21 kW
Tank dimensions	Ø 600x420 mm
Gas consumption (G20)	2.402 m3/h
Gas consumption (G30/31)	1790 / 1765 g/h
Weight	143 kg