



Tetra 400

TECHNICAL DATA

Version	Stand-alone unit
Width	3556 mm
Height	2206 mm
Depth	2161 mm Other configurations on request
Vacuum chamber	Stainless steel, round, hinged door Ø 600 mm, Height: 1538 mm
Chamber volume	400 litres
Gas supply	Mass flow controller (MFC)
Generator	3x 80 kHz; 0 - 3000 W
Electrodes	3x
Controls	Full PC control (Windows 10 IoT / 11 IoT)
Power supply	400 V; 63 A, 50 Hz
Pressure measurement	Pirani
Vacuum pump	3x Busch BRV 2400 A 0630 suction power approx. 2000 m³/h

All values approximate
Subject to technical changes