



Zepto

[LOW COST / LOW BUDGET]

TECHNICAL DATA

Version	Tabletop
Width	425 mm
Height	185 / 310 mm
Depth	450 mm
Vacuum chamber	Borosilicate glass (HP), hinged door Ø 105 mm, depth 300 mm or RIE - Aluminium bell with lid Ø 150 mm, height 60 mm
Chamber volume	1 - 2.6 litres
Gas supply	2 gas channels via Needle valves or Mass flow controllers (MFCs)
Generator	40 kHz; 0 - 100 W or 13.56 MHz; 0 - 200 W
Electrodes	with vacuum glass chamber outside or with RIE bell jar inside
Controls	Semiautomatic Low Cost control (Windows CE)
Power supply	230 V, 50 - 60 Hz
Pressure measurement	Pirani
Vacuum pump	Capacity min. 3 m³/h

All values approximate