

Technical data			
Gases used (and input pressures)	He purity 99.999% (5.0) - 3 bar Ar purity 99.999% (5.0) - 3 bar O2 purity 99.999% (5.0) - 3 bar Compressed air / technical nitrogen purity 99.9% (3.0) - 4 bar – without dust and traces of oils and moisture	He purity 99.999% (5.0) - 3 bar O2 purity 99.999% (5.0) - 3 bar Compressed air / technical nitrogen purity 99.9% (3.0) - 4 bar – without dust and traces of oils and moisture	He purity 99.999% (5.0) - 2 bar O2 purity 99.999% (5.0) - 2 bar Compressed air / technical nitrogen purity 99.9% (3.0) - 3 bar – without dust and traces of oils and moisture
Regulation limits furnace temperatures: combustion furnace recovery furnace desorption furnace column thermostat	400 ÷ 1100°C 400 ÷ 1100°C 50 ÷ 350°C -		400 ÷ 1100°C 400 ÷ 1100°C - 30 ÷ 110°C
Operating temperature:	15 ÷ 35°C		
Working voltage:	230 V AC ± 10%		