



**LOW-PRESSURE
PLASMA SYSTEMS**

Atto [LOW COST / LOW BUDGET]



DIMENSIONS

525 mm x 277 mm x 450 mm (WxHxD)

VACUUM CHAMBER

Borosilicate (HP)

Hinged door

Ø 211 mm, depth 300 mm

CHAMBER VOLUME

approx. 10.5 litres

GAS SUPPLY

2 gas channels via needle valve or

MFC

GENERATOR FREQUENCY

40 kHz / 0 - 200 W

13.56 MHz / 0 - 300 W

ELECTRODES

The electrode is outside of the vacuum chamber

CONTROLS

Semiautomatic

Basic PC control (Windows CE) (low-cost)

POWER SUPPLY

230 V / 50 - 60 Hz

PRESSURE MEASUREMENT

Pirani

VACUUM PUMP

Capacity: min. 6 m³/h