



**LOW-PRESSURE  
PLASMA SYSTEMS**

# Atto (LOW COST / LOW BUDGET)



## **DIMENSIONS**

425 mm x 275 mm x 450 mm (WxHxD)

525 mm x 257 mm x 420 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**

Manual

Rotary switch

Basic PC control (Windows CE)

## **POWER SUPPLY**

230 V / 50 - 60 Hz

## **PRESSURE MEASUREMENT**

Pirani

## **VACUUM PUMP**

Capacity: min. 3 m<sup>3</sup>/h