

**LOW-PRESSURE
PLASMA SYSTEMS**

Yocto [LOW COST / LOW BUDGET]



DIMENSIONS

340 mm x 220 mm x 420 mm (WxHxD)

VACUUM CHAMBER

Borosilicate (HP) glass round with lid

Ø 50 mm, depth 150 mm

CHAMBER VOLUME

approx. 0.3 litres

GAS SUPPLY

Process gas via filter

Flow via valve (not adjustable)

Ventilation via filter

GENERATOR FREQUENCY

100 kHz / 0 - 30 W

ELECTRODES

A pair of electrodes outside of the vacuum chamber

CONTROLS

Generator for plasma generation

2-level switch

Start button

Mains switch

POWER SUPPLY

230 V / 50 - 60 Hz

VACUUM PUMP

Capacity: 0.75 m³/h