



**ATMOSPHERIC PRESSURE
PLASMA SYSTEMS**

PlasmaBeam QUATTRO



DIMENSIONS

Tabletop housing (WxHxD)

560 x 355 x 540 mm

Plasma generator

Length 300 mm

Width 32 mm

Weight approx. 1 kg

Cable length 2 x 3 m

TREATMENT WIDTH

Max. 32 mm

GENERATOR

Frequency approx. 20 kHz

Throughput approx. 4 x 300 W

PROCESS AND COOLING GAS

Dry, oil-free compressed air

Input pressure 5 – 8 bar

Gas consumption approx. 8 m³/h

POWER SUPPLY

230 V, 50 / 60 Hz

CONTROLS

Manual control

Via the button at the front panel of the unit

Semi-automatic control

Remote control via remote connection
at the rear panel of the unit