



**ATMOSPHERIC PRESSURE
PLASMA SYSTEMS**

PlasmaAPC 500 DUO



DIMENSIONS

Tabletop housing

562 mm x 211 mm x 420 mm (WxHxD)

Plasma generator (2 PC.)

Length 180 mm

Width 60 mm

Thickness 40 mm

Weight: approx. 0.5 kg

Cable length 3 m (special length on request)

TREATMENT WIDTH

Max. 50- 60 mm / nozzle

GENERATOR

Frequency approx. 40 kHz

Throughput approx. 500 W / nozzle

POWER SUPPLY

230 V / 6 A, 50 / 60 Hz

CONTROLS

Manual control

Via the button at the front panel of the unit

Semi-automatic control

Connection at the rear panel via SUB-D
(switches plasma on and off)