AUTO*THERM® 395

Specifications

Input: 230 VAC \pm 10% or 115 VAC \pm 10%, 50–60 Hz,

Safety Standard Class I

CE mark CE 0197 for conformity with Directives

93/42/EEC-MDD and 89/336/EMC

Classification MDD class IIa

Weight: ~40 kg

Dimensions: 85 cm (H) x 38 cm (W) x 38 cm (D)

Frequency: 27,12 MHz
HF peak output: 400 W

Pulse frequency: 70 Hz / 350 Hz
Pulse duration range: 2 ms / 0,4 ms

Accessories

Coil field set * 1 four-joint folding arm

1—14 cm diameter coil applicator

1 special field coil cable

Condenser field set * 2 four-joint folding arms

2—13 cm diameter condenser applicators

2 cables for condenser applicators

Plate applicator set 1 2—8 x 14 cm soft-rubber plate applicators with flexible cables

6 felt spacers 2 cloth covers

2 perforated rubber bands with buttons

Plate applicator set 2 2—12 x 18 cm soft-rubber plate applicators with flexible cables

6 felt spacers 2 cloth covers

2 perforated rubber bands with buttons

Applicators

8 cm diameter coil applicator without cable

14 cm diameter coil applicator without cable

15 x 35 cm Triplode coil applicator with cable

4.2 cm diameter condenser applicator

8.5 cm diameter condenser applicator

13 cm diameter condenser applicator

8 x 14 cm soft-rubber plate applicator complete with flexible cable

12 x 18 cm soft-rubber plate applicator complete with flexible cable



^{*} It is recommended to select either the coil or condenser field set to accompany the basic unit.