





GIMA VETERINARIJOS PRIETAISAI. ELEKTROCHIRURGIJA

Eil. Nr.	Aprašymas
1.	<div style="display: flex; align-items: center;">  <div style="margin-left: 10px;">Product Code: 30540</div> </div> <p><u>DIATERMO MB122 - mono/bipolar - 120 W</u></p> <ul style="list-style-type: none"> • Minimum preselectable power: 0 • Level step: 1 • Maximum output power CUT (W): 120 - 250 ohm • Maximum output power BLEND (W): 90 - 200 ohm • Maximum output power COAG FORCED (W): 80 - 150 ohm • Maximum output power COAC SOFT (W): 60 - 100 ohm • Maximum output power BIPOLAR (W): 40 - 100 ohm • Crest Factor CUT: 1.5 • Crest Factor BLEND: 2.1 • Crest Factor COAG FORCED: 2.0 • Crest Factor COAG SOFT: 1.7 • Crest Factor BIPOLAR: 1.5 • Working frequency: 600 kHz • Weight: 7 Kg • Size LxHxD mm: 260 x 110 x 265 • Operating voltage (switchable): 115-230 • Mains frequency (Hz): 50-60 • Fuses 230Vac (5x20) TIMED: 2x 3.15A • Fuses 115Vac (5x20) TIMED: 2x 6.3A • Electrical input power (VA): 300 • Electrical input current (230Vac) (A): 1.3 • Electrical input current (115Vac) (A): 2.6 • Five steps adjustable sound level (from 55- to 75dBA): • Self-check: • Power accuracy output warning • Split or not split patient plate allowed • Last working condition storing • Electrical Class (EN60601 - 1): I CF • MDD 93/42/EEC Class: II B • Patient circuit: F • Conform to EN60601-1-4 (1998)
2.	<div style="display: flex; align-items: center;">  <div style="margin-left: 10px;">Product Code: 30541</div> </div> <p><u>DIATERMO MB160 - mono/bipolar - 160 W</u></p> <ul style="list-style-type: none"> • Minimum preselectable power: 0 • Level step: 1 • Maximum output power CUT (W): 120 - 250 ohm • Maximum output power BLEND (W): 90 - 200 ohm • Maximum output power COAG FORCED (W): 80 - 150 ohm • Maximum output power COAC SOFT (W): 60 - 100 ohm • Maximum output power BIPOLAR (W): 40 - 100 ohm • Crest Factor CUT: 1.5 • Crest Factor BLEND: 2.1

	<ul style="list-style-type: none"> • Crest Factor COAG FORCED: 2.0 • Crest Factor COAG SOFT: 1.7 • Crest Factor BIPOLAR: 1.5 • Working frequency: 600 kHz • Weight: 7 Kg • Size LxHxD mm: 260 x 110 x 265 • Operating voltage (switchable): 115-230 • Mains frequency (Hz): 50-60 • Fuses 230Vac (5x20) TIMED: 2x 3.15A • Fuses 115Vac (5x20) TIMED: 2x 6.3A • Electrical input power (VA): 300 • Electrical input current (230Vac) (A): 1.3 • Electrical input current (115Vac) (A): 2.6 • Five steps adjustable sound level (from 55- to 75dBA): • Self-check: • Power accuracy output warning • Split or not split patient plate allowed • Last working condition storing • Electrical Class (EN60601 - 1): I CF • MDD 93/42/EEC Class: II B • Patient circuit: F • Conform to EN60601-1-4 (1998)
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3.	 <p>Product Code: 30625</p> <p><u>DIATERMO 50 – monopolar</u></p> <ul style="list-style-type: none"> • Max output power CUT: 50 W-400 O • Max output power CUT/COAG1: 45 W-400 O • Max output power CUT/COAG2: 40 W-400 O • Max output power COAG: 40 W-400 O • Working frequency: 600 KHz • Patient circuit: F • Selectable input voltage: 115 - 230 Vac • Mains frequency: 50 - 60 Hz • Electrical input power: 200 VA • Size WxHxD: 190 x 85 x 239 mm • Weight: 2.5 kg • Controls: Patient/Plate circuit monitoring, Output power monitoring, Self check control • Safety: EN60601-1, EN60601-1-2, EN60601-2-2, • Electrical Class: I CF, MDD 93/42/EC Class: II b
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4.	 <p>Product Code: 30626</p> <p><u>DIATERMO 80 – monopolar</u></p> <ul style="list-style-type: none"> • Max output power CUT: 80 W-400 O • Max output power BLEND: 60 W-400 O • Max output power COAG: 50 W-400 O • Max output power MICRO: 20 W-600 O • Working frequency: 700 KHz • Patient circuit: F • Selectable input voltage: 115 - 230 Vac • Mains frequency: 50 - 60 Hz
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- Electrical input power: 220 VA
- Size WxHxD: 190 x 85 x 239 mm
- Weight: 2.5 kg
- Controls: Patient/Plate circuit monitoring, Output power monitoring, Self check control
- Safety: EN60601-1, EN60601-1-2, EN60601-2-2,
- Electrical Class: I CF, MDD 93/42/EC Class: II b



Product Code: 30628

DIATERMO MB 120D – mono-bipolar

- 5.
- Potenza max CUT: 120 W-250 O
 - Potenza max BLEND: 90 W-200 O
 - Potenza max FORCED COAG: 80 W-150 O
 - Potenza max SOFT COAG: 60 W-100 O
 - Potenza max BIPOLAR: 40 W-100 O
 - Frequenza di lavoro: 600 KHz
 - Elettrodo neutro: F
 - Alimentazione selezionabile: 115 - 230 Vac
 - Frequenza di rete: 50 - 60 Hz
 - Potenza massima assorbita: 300 VA
 - Dimensioni WxHxD: 254 x 104 x Peso: 5 Kg
 - Controlli: Controllo circuito placca/paziente OC, controllo della potenza emessa, autodiagnosi
 - Sicurezza: EN60601-1, EN60601-1-2, EN60601-2-2,
 - Classificazione elettrica: I CF; MDD 93/42/EC Class: II b



Product Code: 30629

DIATERMO MB 160D – mono-bipolar

- 6.
- Max output power CUT: 160 W-250 O
 - Max output power BLEND: 120 W-200 O
 - Max output power FORCED COAG: 100 W-150 O
 - Max output power SOFT COAG: 80 W-100 O
 - Max output power BIPOLAR: 60 W-100 O
 - Working frequency: 600 KHz
 - Patient circuit: F
 - Selectable input voltage: 115 - 230 Vac
 - Mains frequency: 50 - 60 Hz
 - Electrical input power: 350 VA
 - Size WxHxD: 254 x 104 x 288 mm
 - Weight: 5 Kg
 - Controls: Patient/Plate circuit monitoring, Output power monitoring, Self check control
 - Safety: EN60601-1, EN60601-1-2, EN60601-2-2, Electrical Class: I CF,
 - MDD 93/42/EC Class: II b