

VET MONO-BIPOLAR ELECTROSURGICAL UNITS 120W, 160W



80751

- 80750 DIATERMO MB 120D - mono-bipolar - 120 W
- 80751 DIATERMO MB 160D - mono-bipolar - 160 W

MADE IN ITALY

Diatermo MB are high frequency electro-surgical units suitable for minor and medium surgery.

MB allows pure CUT, cut-coagulation BLEND, superficial coagulation FORCED COAG, deep coagulation in absence of necrosis SOFT COAG and, with forceps, BIPOLAR coagulation. The digital reading of delivered power and the monitoring of operative function by microcontroller guarantee absolute reliability of working conditions.

MB allows a highly professional surgery through ergonomic features. Neutral electrode connection and patient/plate contact are constantly monitored.

The possibility of output functions and output power delivery control, by handle, allows surgical procedures without divert attention from operation field.

See accessories (cables, forceps, electrodes, plates, ...) at pages 229-234.

TECHNICAL SPECIFICATIONS

	MB 120D	MB 160D
Max output power CUT	120 W-250 Ω	160 W-250 Ω
Max output power BLEND	90 W-200 Ω	120 W-200 Ω
Max output power FORCED COAG	80 W-150 Ω	100 W-150 Ω
Max output power SOFT COAG	60 W-100 Ω	80 W-100 Ω
Max output power BIPOLAR	40 W-100 Ω	60 W-100 Ω
Working frequency	600 kHz	600 kHz
Patient circuit	F	F
Selectable input voltage	115 - 230 Vac	115 - 230 Vac
Mains frequency	50 - 60 Hz	50 - 60 Hz
Electrical input power	300 VA	350 VA
Size WxHxD mm	254x104x288	254x104x288
Weight	5 kgs	5 kgs
Controls:	Vet 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	

STANDARD ACCESSORIES

- MB single use two button handle
- MB waterproof foot switch 30577
- MB flat neutral plate with cable (30564)
- Kit of 10 short autoclavable electrodes, Ø 2.4 mm.
- Power cable: 2 m
- User manual: GB, IT, available on request FR, ES, PL

Features:

- minimum invasive surgery
- possibility to use bipolar forceps
- possibility to use split neutral electrodes
- memorization of the last used settings
- power activation by pedal and/or handle
- digital adjustment and indication of the output power
- adjustment of the acoustic indicator intensity.

CRYOMEGA® VET DUAL DELIVERY CRYOSURGERY KIT

- 80740 CRYOMEGA® VET DUAL DELIVERY CRYOSURGERY KIT

CryOmega® Vet Dual Delivery is the perfect choice for cryosurgery treatment of benign lesions.

Cryogen reaches a temperature of -68°C and is immediately ready to use. It can be delivered by cones or buds.

It combines the portability of a canister with the effectiveness found in more expensive liquid nitrogen-based units.

Single handed design, easy to use, no sutures required.

Multilingual manual: GB, FR, IT, ES, DE.

Available GR, RO, NL, BG, SE, PL, PT from www.gimaitaly.com

Effective freezing Anesthesia not required

High efficacy Dual delivery: buds or cones



LESION TREATMENTS	
Type of lesion	Freeze time range
Warts	3 x 10 seconds
Eyelid tumors	10 - 20 seconds
Meibomian gland tumors	10 - 20 seconds
Skin tags	2 x 5 seconds
Distichia	10 seconds
Papillomas	3 x 10 seconds
Adenomas	3 x 10 seconds
Lick granulomas	3 x 10 seconds
Anal growths	3 x 10 seconds
CRYOSURGERY ADVANTAGES	
Less time involved	Less post-surgical pain
Tissue sparing	Less sedation or none required
Less bleeding	Minimal cutting or none required
STANDARD ACCESSORIES	
1 canister of cryogen gas handle and trigger	1 cone selection guide
4 cone adapters	20 buds
70 cones (3mm, 5mm, 7mm, 9mm, 12mm)	1 neoprene practice pad



LICK GRANULOMA TREATMENT WITH CRYOMEGA® VET

