

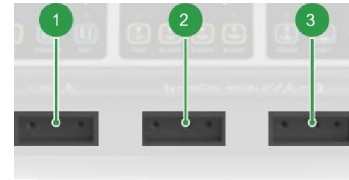
Convenient practical interface and

The MEDITOM DT-400S/300S is a multi-purpose . electrosurgical unitGenerator for use in modern surgical .operating rooms and centers

Various modes of operation

Monopolar and bipolar to functions are available all your surgical demands. - 4 monopolar cutting modes

- 3 monopolar COAG modes
- 1, 2 Bipolar CuT/cOAG mode



1. Trastorno bipolar
2. Monopolar 1
3. Monopolar 2

DRM system security function

The DRM (monitoringDaiwha) patient return electrode system is designed to disable the generator to prevent injury or burns during operation.

An alarm will sound and the output will cut off the be automatically invent of (ONLY APPLICABLE WITH DOUBLE)CUSHION

Maximum compatibility with various accessories

Capable of use with accessories of various brands.
Different user memory slots can be configured for greater .

Areas of use

- General surgery
- Dermatology
- Endoscopy
- Vascular surgery
- Gynecology
- Cardiac and thoracic surgery
- Otorrinolaringología
- Pediatric Surgery
- Minimally invasive surgery (MIS)
- Neurosurgery
- Plastic Surgery
- Orthopedics
- Urology Surgery
- Transurethral resection (TUR)

Varios modos de funcionamiento

Product name	Electrosurgical unit
Nombre del modelo	MEDITOM DT-400S/300S
Main frequency	380 KHz +10%/, 475 KHz +10%
Repetition rate	33 kHz
HFLC	Less than 150 mA
LFLC	-Patient grounding: less than 0.01 mA -Chassis to ground: Less than 0.1 mA
Power supply	120/230 V (+10@/), 50/60 Hz
	147 x 330 x 417 millimeters
Weight	
Power consumption	900 VA

DT-400S

<Tolerance: z 20%*

DT-300S

<Tolerance: z 20%*

MODO		PRODUCCIÓN POTENCIA MÁXIMA	Señor calificado (ohmios)	MODO		PRODUCCIÓN POTENCIA MÁXIMA	Señor calificado (ohmios)
MONOPOLAR CORTAR	PURO	400 W	500 D	MONOPOLAR	PURO	300 W	500I
	Mix 1	320 W	300 D		Blend 1	300 W	3000
	Blend 2	240 W	300 D		Blend 2	220 W	30010
	Blend 3	160 W	300 CI		Blend 3	140 W	300D
MONOPOLAR COAG	FORCED	120 W	300 D	MONOPOLAR COAG	FORCED	100 W	300U
	SOFT	120 W	300 D		SOFT	100 W	30010
		100 W	500 0			100 W	500D
BIPOLAR	STANDARD	100 W	100 CI	BIPOLAR	STANDARD	100 W	100 CI
	SOFT	80 W	100 D		SOFT	80 W	100 D
	CORTAR	100 W	200 CI		CORTAR	100 W	200 D