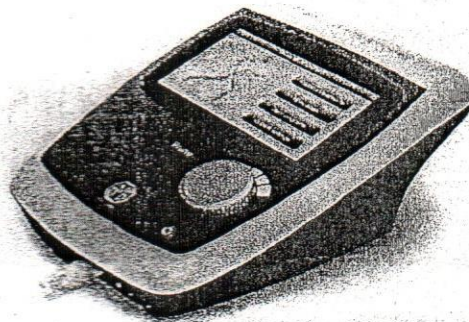


TENS MACHINE (TRANSCUTANEOUS ELECTRICAL NERVE STIMULATOR) - BNS MONGLA



General. The desired **TENS Machine** (Transcutaneous Electrical Nerve Stimulator) will be used in BNS MONGLA.

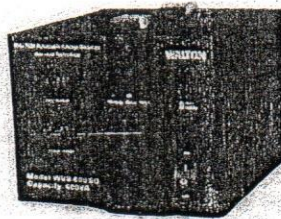
2. Technical Data.

Item name	TENS Machine (Transcutaneous Electrical Nerve Stimulator)	
Power Input	100-240 Vac 50/60 Hz, max. 450 VA	
Size	333 x 237 x 100 mm (D x W x H)	
Brand Name	To be mentioned	
Place of Origin	To be mentioned	
Weight	Combined weight inc power supply and hand piece 4.5 kg	
Applicator size	211 x 39 mm (L x D)	
Applicator head lifetime	2,000,000 shocks	
Applicator tip sizes	6, 15 and 25 mm	
Energy (per shock)	60, 90, 120 or 180 mJ	
Frequency	8, 10, 15 and 22 Hz	
Burst mode	8 pulses per switch press	
Ordering Information	Primo Radial Shockwave Primo shockwave unit complete with handpiece, footswitch and three applicator tips (6 mm, 15 mm and 25 mm size) EMS560	
Accessory Ordering Information	Replacement hand piece EMS561 Replacement footswitch EMS562 6 mm applicator tip EMS563 15 mm applicator tip EMS564 25 mm applicator tip EMS565 Carrying case EMS566	
Model	To be mentioned	
Country of origin	To be mentioned	



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VOLTAGE STABILIZER FOR SHORT SWD- BNS MONGLA



1. General. The desired Voltage Stabilizer will be used in BNS MONGLA.

2. Technical Data.

Transformer	Toroidal Type
Capacity	1000VA
Regulated range	Input range: 100-260VAC; Output range: 205V-235V $\pm 2V$
Workable range	Input range: 80-280VAC; Output range: 160V-250V
Output Voltage	220V $\pm 8\%$
Delay	6 Sec/180 Sec
Response Time	500ms
Circuit Breaker	10A, 250VAC


JATIN KUMAR NEWAL
Secretary
BNS MONGLA



