

(L^f) **Ultrasound-Therapy Unit *ultraPuls*_M**)

for physical therapy



Ultrasound Generator MG 10



Code No. 5040
Price € 2.060,-

Ultrasonic frequency:	approx. 55 kHz (AFC)
Ultrasonic intensity:	0.05 – 1.0 W/cm ² (I _{SATA})
Ultrasound operation mode:	continuous and pulsed ultrasound
Pulsation frequency:	1 to 80 Hz
Duty cycle:	10 – 100 %
Therapy time:	1 sec to 59 min and 59 sec
Mains connection:	230 V~, 50/60 Hz
Power consumption:	max. 20 W
Material (housing):	plastics (ABS)/metal (Al)
Exterior dimensions:	250 × 256 × 154 mm (w × h × d)
Weight:	2.1 kg
Electrical safety class:	Class I
Protection class:	IP 31 (DIN EN 60529)
Applied part:	type BF (DIN EN 60601)
Classification:	Ila (EU Directive 93/42/EEC, MPG) C € 0124

Treatment Head TSK 45 (standard)



Code No. 5140
Price € 520,-

Effective radiation area:	4.15 cm ²
Ultrasonic transducer:	piezoelectric
Ultrasonic frequency:	approx. 55 kHz
Material:	titanium/plastics (POM)
Exterior dimensions:	dia. 47 mm, height 105 mm
Connecting line:	2.5 m, MEDISNAP plug
Weight:	255 g
Protection class:	IP 67 (DIN EN 60529)

Additional treatment heads see back side.

Treatment Head Holder TSH 40



Code No. 5240
Price € 50,-

Material:	Aluminum
Exterior dimensions:	60 × 100 × 48 mm (w × h × d)
Weight:	60 g

Treatment heads for *ultraPuls_M* - optional

TSK 38 (recommended for trigger points)



Effective radiation area:	3.75 cm ²
Ultrasonic transducer:	piezoelectric
Ultrasonic frequency:	approx. 55 kHz
Material:	titanium/plastics (POM)
Exterior dimensions:	dia. 47 mm, height 105 mm
Connecting line:	2.5 m, MEDISNAP plug
Weight:	245 g
Protection class:	IP 67 (DIN EN 60529)

Code No. 5141
Price € 560,-

TSK 10 (recommended for small joints)



Effective radiation area:	0.59 cm ²
Ultrasonic transducer:	piezoelectric
Ultrasonic frequency:	approx. 55 kHz
Material:	titanium/plastics (POM)
Exterior dimensions:	dia. 47 mm, height 112 mm
Connecting line:	2.5 m, MEDISNAP plug
Weight:	230 g
Protection class:	IP 67 (DIN EN 60529)

Code No. 5145
Price € 610,-