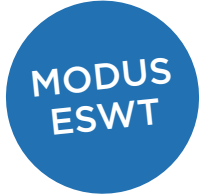


MODUS ESWT®

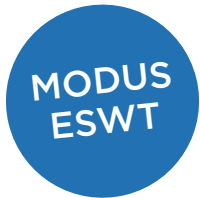
TECHNICAL SPECIFICATIONS



MANUFACTURER	İNCELER MEDİKAL SAĞLIK HİZ. SAN. TIC. LTD. ŞTİ.
MODEL	Modus®
USER MODE	Single, Continuous, Auto, Burst
COMPRESSED AIR SUPPLY	Internal Compressor, Portable model
AVERAGE PRESSURE	1 to 5 bars
FREQUENCY OF USE	1-22 Hz
POWER SUPPLY	220 V, 50 Hz - optionally 110V 60 Hz, 50 W
FUSES	2 x 1 A, 250 VAC
DISPLAY	TFT Touch screen
TREATMENT START/ STOP	Main Unit Button, Handpiece Button and Optional Foot Pedal
PARAMETER MEMORY	3 - User defined
READY TREATMENT PROTOCOL	20 - 30 Unit
USER PASSWORD	Yes
INSULATION	Internal 12 V DC transformer insulation
HANDPIECE	SUSPENSION SYSTEM, 3 million shock pulses (3.000.000 SHOCK)
	APPLICATORS
	6mm Radial
	10mm Radial
	15mm Radial
	15mm Trigger
	15mm Focus
	20 mm Radial
	35mm Radial
	35mm Radial Soft
WEIGHT	10 kg
DIMENSIONS	Control Unit: 320 mm X 390 mm X 125 mm
CLASSIFICATION	Conforms to EN 60601-1criteria. Class 1 Applied Part BF IP 20 (Foot Pedal IPX5) MOD 93/42 CEE Class IIb EMC Tests Report No. LVT, Ankara

MODUS ESWT®

TECHNICAL SPECIFICATIONS



CUSTOM TREATMENT PROTOCOL SELECTIONS	YES
OPERATING ENVIRONMENT	$10^{\circ}\text{c} \leq \text{temperature} \leq 30^{\circ}\text{C}$ $30\% \leq \text{humidity} \leq 75\%$ $700 \text{ hPa} \leq \text{atmospheric pressure} \leq 1060 \text{ hPa}$
STORAGE AND CARRIAGE CONDITIONS	$-10^{\circ}\text{C} \leq \text{temperature} \leq +40^{\circ}\text{C}$ $10\% \leq \text{humidity} \leq 95\%$ $500 \text{ hPa} \leq \text{atmospheric pressure} \leq 1060 \text{ hPa}$

MODUS ESWT SET

MODUS MAIN UNIT	1 Unit
HAND PIECE	1 Unit
APPLICATORS	Suspension System 3 million shock pulses (3.000.000 shock)
SOFT APPLICATORS	7 Unit
COMPRESSOR	6 mm Radial 10 mm Radial 15 mm Radial 15 mm Focus 15 mm Trigger 20 mm Radial 35 mm Radial
CARRIYING BAG	1 Unit
TROLLEY	Internal(built in) OPTIONALLY OPTIONALLY