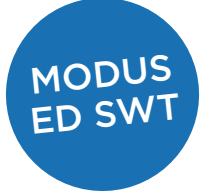


# MODUS ED SWT®

## TECHNICAL SPECIFICATIONS



MANUFACTURER	İNCELER MEDİKAL SAĞLIK HİZMETLERİ SAN. TİC. LTD. ŞTİ
MODEL	Modus ED SWT® Focused
QUALITY AND CLASSIFICATION	700-1060 hPa EN ISO 13485 According to EN 60601-1 Class I Type B IP20 MDD 93/42 CEE Class IIb FDA Registered Manufacturer
DIMENSIONS	Trolley + Upper Unit: 450mm x 350mm x 930mm; Upper Unit: 320mm x 120mm x 400 mm
WEIGHT	Trolley + Upper Unit: 58 kg
FREQUENCY	1 - 4 Hz or 1 - 8 Hz
MEMORY	3 -User defined Treatment Protocol
READY TREATMENT PROTOCOL	3 Treatment Protocol
PROBE HEAD	4 Heads
POWER	1. level 0,10mJ/mm <sup>2</sup> 2. level 0,15mJ/mm <sup>2</sup> 3. level 0,20mJ/mm <sup>2</sup> 4. level 0,25mJ/mm <sup>2</sup>
WORKING PRINCIPLE	Electrohydraulic/Focused
OPERATING ENVIRONMENT	10° C ≤Temperature≤ 40° C 30% ≤Humidity≤ 75% 700 hPa ≤ atm press ≤ 1060 hPa
INSULATION	Internal 12 V DC Transformer Insulation
DISPLAY	TFT Touch Screen
FUSES	2x1A, 250 VAC
HANDPIECE ELECTRO-HYDRAULIC	Electrode Life: 50K-70K shock Shock applied in each Session: 1500 shock Patient Treatment: 6 sessions= 9K shock 1 Electrode: Approx. 6-7 patient(35-45 sessions)