

Orthopedics and Rehabilitation

A complete category overview with dedicated product imagery, technical data and configuration options.



Dvt Compression Pump

Intermittent pneumatic compression system supporting venous circulation and DVT-prevention workflows.



Technical Data

EQUIPMENT CLASS

Intermittent pneumatic compression pump

CLINICAL FOCUS

Venous circulation support and DVT prevention

CONFIGURATION

Portable pump with compatible compression sleeves

DATA AVAILABILITY

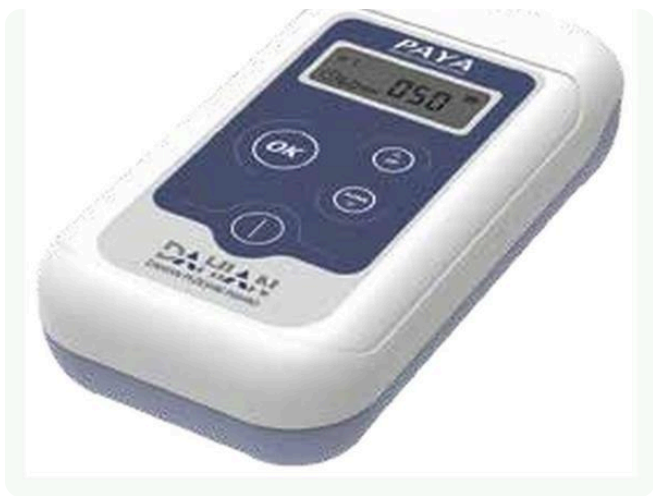
Pressure and cycle ranges not specified

Configuration Scope

- 01 Sequential pneumatic compression
- 02 Portable pump configuration
- 03 Compatible compression sleeves

Neuromuscular Stimulation

Electrical stimulation platform for circulation and neuromuscular therapy.



Technical Data
EQUIPMENT CLASS Neuromuscular stimulator
CLINICAL FOCUS Blood-flow enhancement in foot arteries and veins
PATIENT SCOPE Arterial, venous and peripheral neuropathy use listed
DATA AVAILABILITY Full specifications available on request.

Configuration Scope
01 Configurable stimulation programs
02 Portable treatment format
03 Electrode-based application

Trauma Plates And Instrument Set

Orthopedic fixation portfolio supported by organized surgical instrumentation.



Technical Data

IMPLANT FAMILY

Anatomically profiled trauma plates

FORMATS PICTURED

Multiple hole patterns and lengths

INSTRUMENTATION

Dedicated organized instrument set

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Anatomically shaped plate families
- 02 Multiple hole patterns and sizes
- 03 Dedicated instrument-set organization

Locking Plates And Reduction Screws

Implant family for upper- and lower-extremity fixation.



Technical Data

PLATE SYSTEM

3.5 mm locking proximal humerus

RADIUS OPTIONS

3.5 mm volar and Type II volar

TIBIA OPTION

3.5 mm medial distal tibia

SCREW TYPE

Polyaxial long-arm reduction screws

Configuration Scope

- 01 Locking plate configurations
- 02 Polyaxial and reduction screw options
- 03 Multiple anatomical profiles

Tecar Therapy System

Radiofrequency rehabilitation platform for musculoskeletal treatment workflows.



Technical Data

EQUIPMENT CLASS

TECAR physiotherapy system

CONFIGURATION

Mobile console and applicators pictured

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Capacitive and resistive treatment modes
- 02 Mobile therapy console
- 03 Configurable applicators and protocols

High-Power Laser Therapy

Mobile therapeutic laser platform for rehabilitation and pain-management protocols.



Technical Data

EQUIPMENT CLASS

High-power therapeutic laser

CONFIGURATION

Mobile console and articulated applicator pictured

DATA AVAILABILITY

Power and wavelength not specified

Configuration Scope

- 01 Touch-controlled operation
- 02 Mobile articulated applicator
- 03 Protocol-guided treatment selection

Electrotherapy And Biofeedback

Multi-mode rehabilitation system for stimulation and muscle-training workflows.



Technical Data

EQUIPMENT TYPES

EMG biofeedback and electrical stimulator

CONFIGURATION

Clinical console systems pictured

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Electrical stimulation programs
- 02 EMG biofeedback configuration
- 03 Clinic-ready mobile or tabletop formats

Shockwave Therapy

Radial pressure-wave platform with guided musculoskeletal treatment protocols.



Technical Data

PRESSURE

0.5-5 bar

FREQUENCY

Up to 20 Hz

DISPLAY

10-inch color touchscreen

RADIAL PROBES

30, 20, 10 and 6 mm

TREATMENT MODES

Chronic, subacute and acute

TRIGGER

Applicator key, foot pedal or automatic

SHOCK COUNTER

15,000,000-shock warranty stated

Configuration Scope

- 01 Adjustable pressure and frequency
- 02 Multiple applicator heads
- 03 Touchscreen protocol interface

Multi-Modal Physiotherapy Platform

A coordinated family spanning TECAR, shockwave and laser therapy.



Technical Data

MODALITIES

TECAR, shockwave and high-power laser

APPLICATIONS

Physiotherapy, sport, cosmetic and urology variants

CONFIGURATION

Multiple consoles and handpieces pictured

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Modular clinic portfolio
- 02 Shared mobile-workstation approach
- 03 Treatment-specific handpieces

Electric Mobility Chair

Foldable powered wheelchair designed for transportability and daily mobility.



Technical Data

FRAME

Aluminum alloy

APPROXIMATE WEIGHT

About 25 kg

TRANSPORT

Low folded volume and easy transportation

DRIVE

Electric wheelchair

Configuration Scope

- 01 Lightweight folding frame
- 02 Rechargeable powered drive
- 03 Compact transport configuration

Positioning And Pressure-Redistribution System

Foam and support products for alignment, transfer and pressure management.



Technical Data

FOAM

Memory-foam mattress and positioning cushions

TRANSFER

Patient transfer roll

DVT SUPPORT

DVT pump and sleeve

TEXTILE OPTIONS

3D knitted cushion and spacer fabric

CARE SETTINGS

Hospital, rehabilitation and home care

Configuration Scope

- 01 Positioning cushions and wedges
- 02 Transfer and restraint accessories
- 03 Multiple support densities and sizes