

Rehabilitation Therapy Equipment Catalogue

Mobility aids standing frames and therapy devices that move patients from bed rest back to daily function.

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Every specification in this catalogue is taken from the product documentation.

Where a value is not documented it is left out rather than estimated.

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Rehabilitation Therapy Equipment

Mobility aids standing frames and therapy devices that move patients from bed rest back to daily function.



Medical Folding Commode Chair With Adjustable Height

A folding commode chair for elderly users, post-operative patients and pregnant women, built on a thickened integrally welded stainless steel frame with a 150kg static load rating. The seat height adjusts across eight positions from 38 to 48cm, so the same chair suits a short user at home and a bedridden rehabilitation patient.

Key specifications

Frame Material: Thickened stainless steel, integrally welded

Expanded Dimensions: Length 54cm x width 49cm x total height 72-82cm

Seat Height: 38-48cm, 8 adjustable positions

Safe Load Capacity: Up to 150kg static load

Net Weight: 3.2kg

Seat: U-shaped open thickened sponge cushion, waterproof

sdmedicaldevices.com/products/medical-folding-commode-chair-portable-toilet-for-the-elderly-toilet-chair-for-pregnant-women-and-disabled-people-heightened-and-non-slip-rehabilitation-commode-stool.html



Aluminium Alloy Underarm Crutches With Height Adjustment

Lightweight underarm crutches formed from one-piece aviation aluminium alloy tubing for post-fracture rehabilitation, elderly mobility support and outdoor walking assistance. One-button multi-level adjustment sets the crutch for users between 140 and 190cm tall, the ergonomic grip reduces palm pressure during long use, and enlarged wear-resistant rubber foot.

Key specifications

Frame Material: Aviation aluminium alloy, one-piece moulded tubing

User Height Range: 140-190cm

Height Adjustment: One-button multi-level adjustment

Load Capacity: Up to 150kg

Grip: Ergonomic non-slip hand grip

Tip: Enlarged wear-resistant rubber foot

sdmedicaldevices.com/products/underarm-crutches.html



Electric Scraping Massager With Vacuum Suction and Heat

A multifunctional electric gua sha device that combines vacuum suction with hot compress therapy in one handheld body. It is used to work along the lymph and meridian lines, ease muscle soreness, and relieve stiff shoulders and back pain. The unit is rechargeable and portable, so it suits daily home care as well as use in a therapy room.

Key specifications

Product Type: Electric gua sha scraping massager

Functions: Vacuum suction and hot compress therapy

Power: Rechargeable portable unit

Application: Shoulder, back and body muscle relief

sdmedicaldevices.com/products/electric-scraping-massager.html



Vacuum Cupping Set With Adjustable Suction

A vacuum cupping set for household and studio use, with suction power adjustable per cup so the same kit works on the shoulders, the back and the legs. The set is used to work the meridians, support blood circulation and relieve muscle stiffness and body fatigue. It is supplied as a portable kit, which makes it practical for home

Key specifications

Product Type: Household vacuum cupping set

Suction: Adjustable suction power

Set Format: Portable physical therapy cupping kit

Application: Full-body relaxation, muscle stiffness and fatigue

sdmedicaldevices.com/products/vacuum-cupping-set.html



Portable Smokeless Moxibustion Box for Moxa Therapy

A portable intelligent moxibustion device that delivers constant warm moxa heat to the shoulders, waist and joints. The smokeless design removes the smoke and ash that make traditional moxa sticks impractical indoors, and the rechargeable body lets the user move while the device is in place. It is sold as a household daily care

Key specifications

Product Type: Portable intelligent moxibustion device

Heat Delivery: Constant warm moxa heat

Design: Smokeless

Power: Rechargeable household unit

Application Areas: Shoulder, waist and joints

sdmedicaldevices.com/products/moxibustion-box-moxa-therapy-device.html



Electric Heat Therapy Pad With Multi-Temperature Control

A soft electric heating pad with multi-temperature control that delivers steady heat rather than the fading warmth of a chemical patch or a hot water bottle. It is used for muscle soreness, lumbar pain, arthritis discomfort and menstrual cramps, and overheat protection keeps the surface temperature within a safe band during long

Key specifications

Product Type: Electric heat therapy pad

Temperature Control: Multi-level

Safety Feature: Overheat protection

Construction: Soft flexible heating pad

Typical Uses: Muscle soreness, lumbar pain, arthritis, menstrual cramps

sdmedicaldevices.com/products/heat-therapy-pad.html



Intermediate Frequency Pulse Physiotherapy Device

A medium frequency pulse physiotherapy machine combining multi-mode electrotherapy with a hot compress function in one unit. It is used for neck, waist and knee pain relief, and works as a TENS muscle stimulator in both home and clinical settings. Combining pulse stimulation with heat in a single device means a clinic does not h

Key specifications

Product Type: Medium frequency pulse physiotherapy machine

Modes: Multi-mode electrotherapy

Additional Function: Hot compress

Application Areas: Neck, waist and knee

Use Setting: Home and clinical

sdmedicaldevices.com/products/intermediate-frequency-pulse-physiotherapy-device.html



Lumbar Traction Belt for Spinal Decompression

A lumbar traction belt that applies spinal decompression at home, used for lower back pain, herniated disc discomfort, sciatica and lumbar strain. The adjustable waist design fits most waist sizes, so a distributor does not have to hold several size variants, and the belt is light enough for daily use at home and in physical therapy

Key specifications

Product Type: Lumbar traction belt

Function: Spinal decompression

Fit: Adjustable, fits most waist sizes

Typical Uses: Lower back pain, herniated disc, sciatica, lumbar strain

Use Setting: Home and physical therapy

sdmedicaldevices.com/products/lumbar-traction-belt.html



Over the Door Cervical Traction Device

An updated over-the-door cervical traction device that sets up in minutes on most doors from 0.55ft to 0.61ft thick, using a door stop designed not to mar the door finish. The pulling system lets the user adjust height in a single pull, which removes the struggle that makes similar devices hard to use alone. The sling uses skin-

Key specifications

Product Type: Over the door cervical traction device

Door Thickness Range: 0.55ft to 0.61ft

Door Stop: Non-marring, suitable for most doors

Height Adjustment: Single-pull adjustment through the pulling system

Sling: Ergonomic structure in skin-friendly fabric

Session Length: 10 to 20 minutes as needed

sdmedicaldevices.com/products/cervical-traction-device.html



Multifunctional Electric Wheelchair With Standing and Reclining

An intelligent electric wheelchair that adds a high-performance power drive, an intelligent control mechanism and a battery to the traditional manual wheelchair platform. Through a manually operated intelligent controller the chair moves forward and backward, turns, stands and reclines, which covers both mobility and postural ch

Key specifications

Product Type: Multifunctional intelligent electric wheelchair

Drive: High-performance power drive device

Control: Manually operated intelligent controller

Power: Battery

Functions: Forward, backward, turning, standing, reclining

Design: Lightweight and foldable direction

sdmedicaldevices.com/products/multifunctional-electric-wheelchair.html



Foldable Aluminium Alloy Wheeled Walking Aid

A foldable aluminium alloy wheeled walking aid, also described as a lower limb orthosis, designed to support elderly users with mobility problems, injured patients, hemiplegic patients and people with disabilities. It lets the user walk slowly and with less effort, and it is also used to exercise limb strength during rehabilitat

Key specifications

Product Type: Foldable aluminium alloy wheeled walking aid, lower limb orthosis

Frame Material: Aluminium alloy

Mobility: Wheeled

Folding: Yes

User Groups: Elderly, injured patients, hemiplegic patients, people with disabilities

sdmedicaldevices.com/products/walking-aids-foldable.html



Standing and Gait Training Frame for Hemiplegia Rehabilitation

A rehabilitation standing and gait training frame that mechanically supports and maintains an upright position for patients with lower limb dysfunction, including hemiplegic children. Standing therapy is used to improve abnormal muscle tone and skeletal development, prevent muscle atrophy, maintain bone density, improve cardiopulmonary function.

Key specifications

Product Type: Standing and gait training frame, walking aid stand

Configurations: Forward-leaning, upright, supine

Forward-Leaning Tilt Angle: 30 to 40 degrees

Clinical Aims: Improve muscle tone, support skeletal development, prevent muscle atrophy, maintain bone density, improve cardiopulmonary function

User Group: Patients with lower limb dysfunction including hemiplegic children

sdmedicaldevices.com/products/stroke-hemiplegia-walking-aid-stand.html



High Back Aluminium Wheelchair for Children With Cerebral Palsy

A high-back aluminium alloy wheelchair built for children with cerebral palsy and other disabilities, supplied under model KY775L-36 and classified as a Class I instrument. The high back supports trunk and head position, which standard wheelchairs cannot do for a child with limited postural control. The chair is detachable and foldable.

Key specifications

Model Number: KY775L-36

Type: Wheelchair

Instrument Classification: Class I

Brand Name: WANL

Metal Type: Stainless steel

Material: Metal

sdmedicaldevices.com/products/cerebral-palsy-wheelchair.html



Electric Folding Wheelchair With Mid-Wheel Drive

A portable electrically folding aluminium alloy wheelchair with a memory foam seat and remote control. Mid-wheel drive gives the tight turning circle indoor use requires, and the high-back curved seat with adjustable height and angle keeps a full-time user comfortable through the day. Control is by a single button rather than a joystick.

Key specifications

Product Type: Portable electric folding wheelchair

Frame Material: Aluminium alloy

Drive: Mid-wheel drive

Folding: Electric folding with remote control

Seat: Memory foam, high-back curved, adjustable height and angle

Control: Manual button control

sdmedicaldevices.com/products/electric-wheelchair.html