

PHYSIOTHERAPY

Moist Heat Therapy Hot Packs

**REUSABLE MOIST HEAT THERAPY
FOR PHYSICAL THERAPY &
REHABILITATION**



The **DRAGMED Hot Pack Series** is designed for physical therapy and rehabilitation applications where moist, soothing therapeutic heat is required for targeted areas of the body. The reusable hot packs are designed to provide moist heat for up to **30 minutes** when properly heated and used according to the manufacturer's instructions. Their flexible construction makes them suitable for application to different areas of the body.

REUSABLE MOIST HEAT THERAPY FOR PHYSICAL THERAPY & REHABILITATION



The **DRAGMED Hot Pack Series** is designed to provide convenient and effective moist heat therapy for physical therapy, rehabilitation, sports therapy and professional healthcare applications. The reusable Hot Packs are filled with a **bentonite-based hydrocolloid material** and designed to retain and deliver moist, soothing heat when properly heated and applied. The flexible pack construction allows different sizes and shapes to be positioned according to the treatment area, making the series suitable for localized as well as broader applications. When properly heated and used according to the manufacturer's instructions, the Hot Packs can provide **up to 30 minutes of therapeutic moist heat**. The series is available in multiple configurations, including standard, half-size, spinal, neck contour, knee/shoulder and oversize formats, allowing healthcare professionals to select the appropriate pack according to the treatment area and clinical application. Similar professional Hot Pack ranges use these different anatomical formats to cover areas from small joints and the neck to the back, spine, shoulders and larger body regions.

Application:

- Neck stiffness and discomfort
- Back and spinal discomfort
- Muscle pain and stiffness
- Joint and muscle discomfort
- Arthritis-related pain and stiffness
- Sprains
- Bruises
- Muscle and soft-tissue discomfort
- Sports therapy and rehabilitation
- General physiotherapy applications



Quality and Expertise



DragMed is certified to ISO 9001:2015, reflecting our unwavering commitment to quality and excellence. We continuously optimize our production processes, ensuring that every step is efficient and effective. Through ongoing development and innovation, we strive to meet and exceed industry standards. Our customer-centric approach prioritizes the needs and satisfaction of our clients, driving us to maintain rigorous quality assurance protocols. This dedication ensures that Physiotherapy equipment manufactured by DragMed consistently meets the highest standards of quality and reliability.

DragMed Physiotherapy Devices are meticulously designed and manufactured from high-quality materials to meet the most rigorous requirements of our customers. Our commitment to excellence and innovation drives continuous development and improvement, informed by daily usage and ongoing technological advancements. 'Quality and Expertise' is not just about creating impressive product designs; it reflects our company's policy of prioritizing high preparedness and customer-centric service as our fundamental objective. This dedication extends to all DragMed products, which comply with current European standards and bear the CE mark.



The **DRAGMED Hot Pack Series** combines effective moist heat therapy with practical, reusable designs developed for the demands of modern physiotherapy and rehabilitation environments. Available in multiple sizes and anatomical configurations, the series provides flexible treatment options for targeted and regional heat applications, while its durable construction supports reliable use in professional clinical settings.



Standard

30 × 30 cm



Neck Contour

61 cm



Oversize

38 × 61 cm



Half Size

13 × 30 cm



Spine Small

22 × 35 cm



Standard Large

30 × 40 cm



Spine Large

30 × 61 cm



Knee / Shoulder

30 × 50 cm

Features:

Moist Heat Therapy

Provides soothing moist heat designed for use in professional physical therapy and rehabilitation environments.

Reusable Construction

The Hot Packs are designed for repeated heating and use when handled, cleaned and stored according to the manufacturer's instructions.

Bentonite-Based Filling

The packs contain a natural bentonite-based filling material suitable for moist heat applications. Bentonite/hydrocolloid filling is also widely used in professional reusable moist heat packs.

Durable Fabric Construction

The packs are covered with durable woven fabric designed for repeated use in clinical environments.

Multiple Sizes and Shapes

A range of dimensions and configurations allows the Hot Pack Series to accommodate different anatomical areas and treatment requirements.

Easy Handling :

Integrated hanger handles facilitate handling and placement in appropriate heating units, particularly in busy clinical environments.

Clinical Compatibility

The series is intended for use in physical therapy centers, rehabilitation facilities and professional healthcare environments.

Hydrocollator-Type Heating

The supplied product information specifies suitability for Hydrocollator-type moist heat heating units.

Product Portfolio

Configuration	Dimension	Typical Application
Half Size	13 × 30 cm	Small or localized treatment areas
Standard	30 × 30 cm	General-purpose applications
Spine Small	22 × 35 cm	Smaller back/spinal areas
30 × 40 cm	30 × 40 cm	General and regional applications
Knee / Shoulder	30 × 50 cm	Knee, shoulder and larger joints
Neck Contour	61 cm	Neck and cervical region
Spine Large	30 × 61 cm	Larger spinal and back areas
Oversize	38 × 61 cm	Broad body areas and large treatment regions

Specifications

Product Overview	
Product Type	Reusable Moist Heat Hot Pack
Application	Physical Therapy & Rehabilitation
Heat Therapy	Moist Heat
Filling Material	Bentonite-based hydrocolloid filling
Cover	Durable woven fabric
Available Configurations	Multiple sizes and anatomical formats
Standard Size	30 × 30 cm
Reusable	Yes
Heating Method	Suitable moist-heat heating equipment
Hydrocollator-Type Units	Compatible according to supplied product information
Therapeutic Heat Duration	Up to 30 minutes
Handling	Hanger handles on applicable designs
Application Areas	Neck, back, spine, knee, shoulder and other body areas

Order information:

Configuration	Article number
Moist Heat Hot Pack Pads 30X30 CM (Standard size)	5141006
Moist Heat Hot Pack Pads 61 CM (Neck Contour)	5141002
Moist Heat Hot Pack Pads 38X61 CM (oversize)	5141004
Moist Heat Hot Pack Pads 13X30 CM (Half size)	5141014
Moist Heat Hot Pack Pads 22X35 CM (Spine small)	5141008
Moist Heat Hot Pack Pads 30X40 CM	5141016
Moist Heat Hot Pack Pads 30X61 CM (Spine Large)	5141010
Moist Heat Hot Pack Pads 30X50 CM (Knee / shoulder)	5141012