

# Fisiotek HP2

## Upper Limb Continuous Passive Motion Device

### Overview

The Fisiotek HP2 is a continuous passive motion (CPM) device designed for comprehensive rehabilitation of the upper limb following surgery or injury. It covers the full physiological range of the shoulder, elbow, and wrist within a single versatile unit, making it ideal for physiotherapy clinics, hospitals, and rehabilitation centres.



### Key Specifications

<b>Joints Treated</b>	Shoulder, Elbow, Wrist
<b>Shoulder Flexion/Extension</b>	0°–180°
<b>Shoulder Abduction/Adduction</b>	35°–150°
<b>Shoulder Internal/External Rotation</b>	0°–90°
<b>Elbow Flexion/Extension</b>	0°–150°
<b>Elbow Pronation/Supination</b>	0°–90°
<b>Wrist Flexion/Extension</b>	0°–80°
<b>Wrist Ulnar/Radial Deviation</b>	0°–30°
<b>Speed Range</b>	1°–3.5° per second
<b>Power Supply</b>	85–260V ~ 50–60Hz
<b>Weight</b>	77 kg

## Clinical Advantages

- Treats shoulder, elbow, and wrist within a single device
- Programmable speed, range, and warm-up cycles
- Memory Card system for precise patient programme management
- Automatic amplitude increment for progressive mobilisation
- Bidirectional motion with programmable pause at each limit
- CE marked — meets Class IIa Medical Device standards
- Wide accessory range for all upper limb movement patterns

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For pricing, demonstrations, or clinical support, contact Physiomed Australia: **0410 148 292** | [info@physiomed.au](mailto:info@physiomed.au) | [physiomed.au](http://physiomed.au)