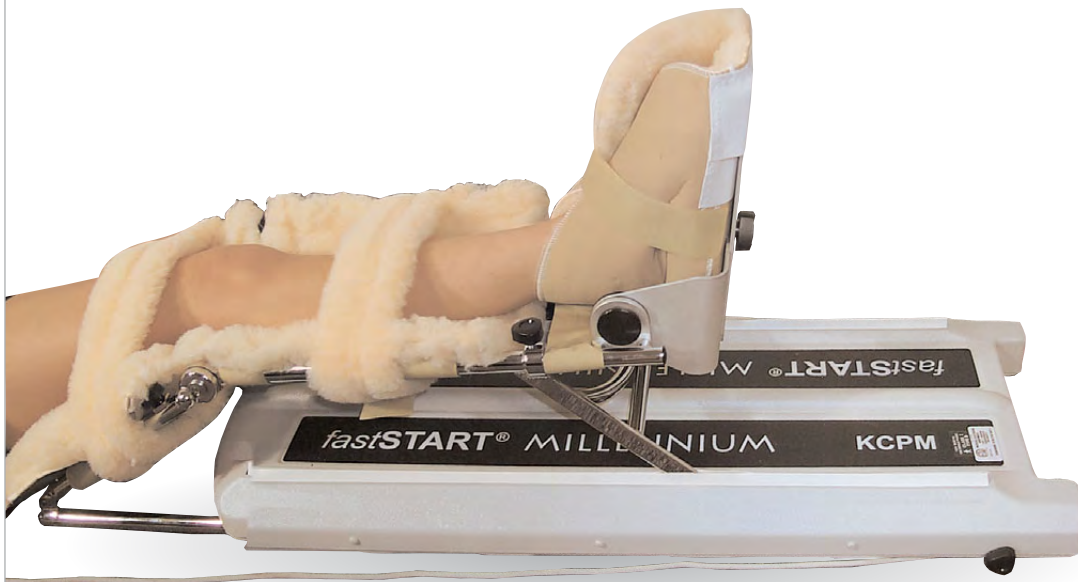


# FastStart® Millennium KCPM



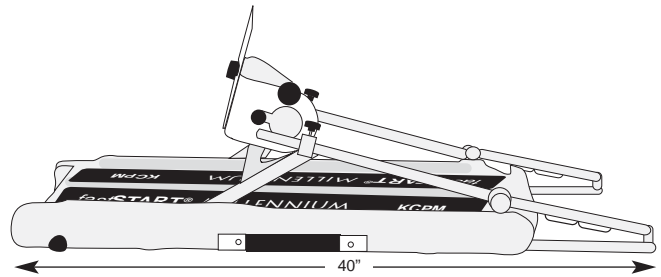
KCPM Millennium

## Knee CPM

- Passive motion of the knee
- Permits active resistive therapy
- Aids in preventing post-operative joint stiffness and soft tissue contractures
- Useful for a wide variety of applications
- Lightweight, quiet, easy to use

# FastStart<sup>®</sup> Millennium KCPM

## Knee CPM



## Product Profile

The design of the Millennium KCPM has captured simplicity and performance in one device. One finger pendant adjustments, a wide open thigh area, the unique adjustability of the footplate

accommodates pediatric through adult sizes without additional components, and an absolutely non-skid bottom are just a few features this CPM offers.

### Indication

- ACL reconstructions
- Total knee replacements
- Total hip replacements
- Sports injury synovectomies
- Open meniscectomies
- Lysis of adhesions
- Release of extra-articular contractions
- ORIF of intra-articular fractures
- Supracondylar fractures
- Cup arthroplasty

### Contraindications/Precautions

- Not to be used in the presence of untreated or uncontrolled infection, unstable fractures or spastic paralysis
- If you experience any pain, swelling, sensation changes or any unusual reactions while using this product, contact Patient Care at VQ OrthoCare<sup>SM</sup>, 800.452.7993 or consult a physician.

### Features and Benefits

- Control pendant – the FastStart<sup>®</sup> Millennium KCPM provides immediate patient access to all operating controls via the Control Pendant.
- Low voltage safety feature – the FastStart Millennium KCPM delivers less than 24VDC to the bed through the integrated plug-in power supply. While the unit is designed to operate on the standard electrical supply of 120VAC, 60 Hz, the FastStart Millennium KCPM will tolerate electrical supply variations of

105VAC - 130VAC, which may be found in the home or hospital environments.

- Easily changes between adult/pediatric modes – the footplate on the KCPM can be easily reversed to shorten the unit in order to fit very short individuals or pediatric patients.
- Non-skid bottom – the non-skid material on the bottom of the KCPM is very unique; it does not allow the machine to slide on any surface.

### Specifications

Weight	Approximately 24 lb	Classification	Class I medical device
ROM	-5° extension to 125° flexion	Electric shock classification	Type B
Safety	ETL Listed	Mode of operation	Continuous
Power supply	Type 2	Limb Length	26 1/2" - 42 1/2" (adult) 20" - 36" (pediatric)
Input	120VAC, 60 Hz or 230VAC, 0.06 A - 50 Hz	Calf Length	17" - 25 1/2" (adult) 10" - 19" (pediatric)
Output	14VDC, 730 mA or 14VDC, 0.730 A	Thigh Length	9 3/4" - 16 3/4"
Pause	0 - 99 sec at maximum extension		
Speed	6 speed settings		



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#### CAUTION

Federal law restricts this device to sale by or on the order of a practitioner licensed by the law of the State in which he/she practices to use or order the use of the device.

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