




Cirona[®] 6200

Deep Vein Thrombosis Prevention Therapy System

Product Overview

The **Cirona[®] 6200** is a compression therapy pump used for patients who may be at-risk of developing a painful and potentially life threatening blood clot known as deep vein thrombosis or DVT. The device comes with a pair of soft compression garments that wrap around the calf, calf-thigh, or foot on each leg or foot. Air compression inflates the garments during a 60-second automatically timed cycle (an approximate 12-second inflation period followed by a 48-second relaxation period) to mimic the body's natural walking functionality, to enhance circulation and prevent early blood clotting

Features and Benefits:

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Convenient: comes with long-lasting rechargeable battery, bed hanger attaches easily in hospital or home care setting.
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Effective: Enhances circulation to provide therapy that may prevent clotting.
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Comfortable: Disposable compression garments made of soft, breathable material.

Device Specifications:

Weight:	5.1 lbs.
Dimensions:	4" (W) x 7" (L) x 11" (H)
Inflation Cycle:	12 seconds
Rest Period:	48 seconds
Cycle Time:	60 seconds
Pressure:	40mmHg
Electrical:	100 - 240 VAC, 50X60Hz
Fuse Rated:	250 VAC, 1.0AMP, SLO-BLO
Operation Mode:	Continuous
Battery:	Lithium Battery, 10.8 V, 4400mAh (rechargeable)



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