

Cirona™ 6300

Deep Vein Thrombosis Prevention Therapy System


Cirona™ 6300 DVT Prevention Therapy System


The **Cirona™ 6300** is a portable DVT compression therapy pump. The **6300** offers patients beneficial therapy that can increase blood circulation and decrease venous pressure in their extremities by applying intermittent pressure to the affected limbs. The **6300** pump can also reduce wound healing time and can aid in the treatment of stasis dermatitis, venous stasis ulcers, and chronic venous insufficiency. The **Cirona™ 6300** is ideal for use in ambulatory, post-operative, and home care settings.


Battery Life: 7-8 Hours



Features and Benefits:

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Easy to Use: Simply wrap the sleeve around your calf and press and hold the power button until the pump starts to inflate and treatment begins.
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Comfortable: The sleeves are made out of soft, breathable fabric to ensure optimal fit and minimize any patient discomfort that may occur.
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Convenient: The **Cirona™ 6300** features a rechargeable battery that when fully charged can last for up to 8 hours of treatment.

What is Deep Vein Thrombosis?

Deep Vein Thrombosis, or DVT, is a condition in which a blood clot forms in a vein inside a muscle in the body, commonly the leg. DVT can happen to anyone and usually will occur in patients after surgery, illness or injury that renders them immobile for a considerable length of time. Symptoms of DVT include swelling, pain, and redness of the skin.

***According to the Centers for Disease Control**

