

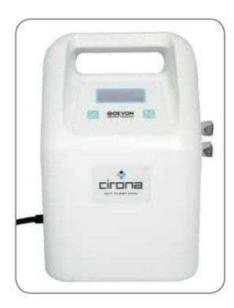
Cirona™ 6100 Deep Vein Thrombosis (DVT) Prevention Therapy System

The Cirona™ 6100 Deep Vein Thrombosis (DVT) Prevention
Therapy System is a pneumatic compression device that
noninvasively helps reduce the incidence of deep vein
thrombosis, a potentially life-threatening condition in which
a blood clot forms in a vein deep inside the body. If the blood
clot breaks off, it can travel to an artery in the lungs and block
blood flow.

The system consists of a pump and a pair of soft compression garments that wrap around the calf, calf-thigh, and 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, ensuring circulation, and prevent early blood clotting.

The Cirona™ 6100 DVT Prevention Therapy System is intended to be used preventatively to increase venous blood flow in patients at risk of deep vein thrombosis. This would include patients who experience trauma, critical care, general surgery as well as those who may have undergone neurological, orthopedic, urologic, and obstetric treatments and conditions.

*Note: PRESCRIPTION IS REQUIRED



Key Features

- Extension tubing set and hospital bed hanger included
- Two modes: Single-leg and dual-leg
- Comfortable, disposable single-use garments designed to be compatible with the other major DVT pumps
- Quick-release connectors allow for easy removal of the garments
- · Treatment can be paused and started anytime

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