

Zimmer ATS 2200 Tourniquet System – Refurbished



Stock Photo - Options May Vary

FULLY REFURBISHED · CLINICALLY CERTIFIED

The Zimmer ATS 2200 is a single-port, dual-cuff tourniquet system with touchscreen controls that automatically monitors pressure levels during surgery. The device detects occlusions in the tubing line and identifies minor cuff or hose leaks, reducing the risk of residual cuff pressure and enhancing patient safety.

Advanced monitoring continuously checks pressure consistency and provides alerts for any irregularities. The system prevents unnoticed pressure issues through real-time leak detection during procedures. An easy-to-use touchscreen interface supports efficient workflow in the operating room.

Designed for reliability, the ATS 2200 is ideal for hospitals and surgery centers requiring dependable, automatic tourniquet technology with comprehensive safety features and continuous pressure monitoring.

FEATURES

- Automatic IVRA Cuff Lock Out
- Line Occlusion Detection (Acoustic Reflectometry)
- Advanced Leak Detection
- Dual Cuff
- Touchscreen User Interface
- 7" Color Display
- Lithium Ion Battery - 6 hours
- Table or Pole Mount

SPECIFICATIONS

- Height: 11.6" (29.5 cm)
- Width: 8.1" (20.6 cm)
- Depth: 10" (25.4 cm)
- Weight: 11.5 lb (5.2 kg)
- Minimum Pressure: 50 mmHg
- Maximum Pressure: 600 mmHg
- Accuracy: ± 4 mmHg (50-600 mmHg)
- Size: 7" Diagonal

**Brochure and images are a general overview of the product. Actual product options may vary.*

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