



The Zimmer ATS 750 Automatic Tourniquet is a lightweight unit and very user friendly. It uses ambient air instead of using nitrogen tanks. The microprocessor controls provide accuracy and speed. The ATS 750 can be used on the countertop or with a pole mount.

Features

- Uses ambient air and not nitrogen tanks
- Microprocessor controls provide accuracy and speed
- Compact, light weight and easy to use
- Audible and Visual Alarms
- Large LED Display
- Battery Backup



Specifications

Dimensions

Height: 8 in
Width: 7 in
Depth: 7.9 in
Weight: 6.5 lbs

General

Controls: On/Standby switch, pressure switch, time switch, cuff inflate and alarm silence switch.

Display: Pressure - Red 14 segment light emitting diodes (LED), Time - Red 14 segment LED, AC Indicator light - Green LED.

Cuff Pressure Range: 50-475 mmHg, 5 mmHg increments

Pressure Accuracy: +/-5 mmHg (50-475 mmHg)

Pressure Regulation: +/-6 mmHg of set point (10 second average under non-transient conditions without external leaks)

Maximum Pressure: 475 mmHg cuffs

Time Alarm Set Range: 0-240 minutes, 5 minute increments

Timer Accuracy: 0.25% of elapsed time

Internal Diagnosis: Program, memory, watchdog timer, transducer calibration, improper valve actuation

