



AUTOTRAC - 500 DIGITAL



**Computerised Continuous & Intermittent
Electronic Cervical & Lumbar Traction**

AUTOTRAC - 500 – DIGITAL

Autotrak - 500 is a microprocessor based computerised Intermittent and Continuous Cervical and Lumbar Traction. The new improvised design has a very silent , improvised and reliable motor.

Key Features

- ✓ Auto release engage mechanism
- ✓ SILENT MOTOR with superior performance
- ✓ DIRECT PULLING POWER of Autotrak - 500 is from 5 to 50 kgs
- ✓ Cervical/Lumbar Mode Selection provided as additional safety feature
- ✓ ENCODER selection knob for easy selection of treatment parameters
- ✓ Three modes of Operation – Static, Intermittent and Incremental Mode (gives lumbar traction in incremental steps of 5 kgs after 20 Kgs)
- ✓ Patient Safety Switch for patient safety

Technical Specifications

- Operating Voltage : 220 V AC, 50 Hz.
- Max Traction Force : 50 Kgs
- Treatment Time : 0-99 min
- Hold Time : 0-99 Sec
- Rest Time : 0-99 Sec
- Alarms : Treatment time over & Patient Safety Switch
- Weight : 15 Kgs
- Max Power Consumption : 50 Watts.
- Operating Voltage : 220 V AC, 50 Hz.

