

## COMPUTERISED CERVICAL / LUMBER TRACTION



DIGITRAC is continuous and intermittent traction unit. It is ideal for both cervical and lumbar traction. It is the first indigenous product of its kind. Built in Micro – controller for accuracy and consistency. Soft touch membrane keys are used to select the parameters. Bar graph display indicates the traction force. Weight and hold time/rest time can be set with 1 unit step. Traction force from 3 kg to 45 kgs (upto 90 kgs with doubler) High quality improved heavy duty D C motor for durability and smooth function.

### FEATURES

- Microcontroller based
- Accurate weight settings
- Real weight sensing mechanism
- Wide input Voltage range
- Soft touch switches
- Easy to operate
- Compete with international standards

### SPECIFICATIONS

Max.Wt.	- 3-45 Kgs (1 Kg steps) (90 Kgs with doubler)
Min.Wt.	- 0-44 Kgs (1 Kg steps)
Hold Time	- 1-99 Seconds (1 sec step)
Rest Time	- 1-99 Seconds (1 sec step)
Treatment Time	- 1-99 minutes (1 min. step)

### TECHNICAL DATA

Input Voltage	- 90 – 270 V, 50/60 Hz
Safety Class	- Class I, Type BF (IEC 60601 -1)
Dimensions	- L x B x H-12 x 11.3 x 11 inches
Weight	- 8 Kgs