

COMPUTERISED CERVICAL / LUMBER TRACTION



CE

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

HMS Medical Systems

#9, 1st Cross Street, New Colony, Porur, Chennai - 600116.

Ph : +91 44 2476 0756, 2476 6576 Telefax : +91 44 2476 3773

Web : www.hms.co.in email : sales@hms.co.in