

DAVIS

Paediatric traction/immobilization system



Davis traction systems are devices that limit tissue damage caused by possible bone rubbing by spacing the two halves of a fracture.

Specific features

- Sturdy and lightweight structure
- 4 padded supports offer greater comfort and a better weight distribution
- Elastic immobilization bands
- Padded and adjustable ankle band
- Soft ischial padding increase leg stability and patient comfort
- Transport bag with two pockets and strap closure allows easy storage of the device and accessories

Technical data

Minimum length ⁽¹⁾	810 ± 10 mm
Maximum length ⁽¹⁾	1170 ± 10 mm
Width	185 mm
Base width	225 mm
Width of leg support area	135 mm
Traction belt length	From 0 to 500 mm
Inclination	10° (variable depending on the extension)
Materials	Steel, Al, Nylon
Weight	1.58 ± 0.1 kg
Bag dimensions	920 x 300 mm
Bag weight	320 g

⁽¹⁾ The limb must be approximately 15 cm shorter than the indicated measurements

Sizes subject to ± 10 mm tolerances

Standard equipment

- Transport bag

Class I MD compliant with UE Reg. 2017/745

DAVIS PAEDIATRIC TRACTION SYSTEM



SR02020D

CND Classification V9099
Registration number 195438

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