

DAVIS

Traction/immobilization system adult

One-way mechanism with micrometric advancement to select the level of traction and supporting bridge for polycarbonate roller

50 mm polypropylene strap with coupler for anchorage to the ankle band

Padded and adjustable lifting straps for the ankles

Extendable structure with knurled metal ring for selecting and blocking of the extension

Telescopic structure in light aluminium tubing with support straps adjustable for the legs, made of padded, washable and elastic material

Ischial padding made in plastic compound with protective film, to increase the stability of the legs, the comfort of the patient and to allow optimal sanitisation, hence reduction of cross-infection risks



Davis is a traction/immobilization system, studied to immobilize fractures of the femur and consequently to ease pain, prevent damage to the tendons, vascular and muscular tissues.

Davis is easy to apply thanks to belts with Velcro® closures and soft band for the lifting of the ankles.

Its exclusive traction mechanism realigns the fractured femur into the original position.

It gives the pressure of the tissues back to the traumatised leg, limiting haemorrhagic losses; it avoids damage to the nervous, vascular, muscular and bone tissues.

Its original one piece design makes for fast and complete application in a few minutes.

The telescopic system, adjustable micrometrically, combined with the extendable standing arch and the unbreakable nylon transport bag, make the Davis a compact device, easy to use and to store.

Davis is supplied with

- serrated traction mechanism and "S" shaped coupler
- supporting feet and ring for the release of the blocking coupler
- four padded support straps for the legs
- strap and ischial padding
- extendable strap for the ankle
- transport bag

Technical details

Lenght	1100 mm
Width	85 mm
Height	366 mm
Weight	2 kg

SR01010A

DAVIS ADULT
TRACTION
SYSTEM

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