

## ECO AIR SPLINT

Inflatable splints



Versatile and simple to use Air Splints are used to immobilize arm and leg fractures, with uniform pressure on the limb and to guarantee stability and comfort for the patient. A unique characteristic of these inflatable splints is the zipper. Made on a flexible, plastic support which allows for HFW onto a PVC sheet; this process of production gives the splint a strong and long-lasting hold. A careful selection of materials makes Air Splint extremely lightweight, anti-allergenic and transparent, allowing the observation of the injured limb. The pressure in the air chamber can be controlled by inflating or deflating air, through the valve. X-rays can be carried out without removing the splints.

### TECHNICAL DATA

Bag dimensions	330x420x50 mm
Bag material	Nylon
Splint material	PVC
Total weight	1,65 kg
<b>Content</b>	
Air Splint arm	37 cm
Air Splint arm	64 cm
Air Splint arm	75 cm
Air Splint leg	40 cm
Air Splint leg	67 cm
Air Splint leg	85 cm

QS24200A AIR SPLINT  
KIT 6 SIZES W/BAG  
WITHOUT POCKETS



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