



Folding articulated walker in aluminum h9927

Walker has articulated folding structure in anodized aluminum. Height adjustable from 81 to 99 cm. Max capacity 114 kg

Demabulatore Folding 4-ferrules made of aluminum, easy to carry and easy to close. The height is adjustable so as to allow their use in different settings.

The articulated walker is able to accommodate mechanically ambulation. The articulation of AT consists in the possibility of "sides" to rotate with respect to the central structure, thereby allowing an alternate advancement of the same for a greater stability and freedom of movement and to allow a movement of the articulated step. Allows a process slowed maintaining the normal pattern "four times."

And 'suitable for people with greater ability to balance and movement than patients oriented toward the walker drives.

Technical detail:

- structure in anodized duralumin
- folding
- 4 tips
- height adjustable from 81 to 99 cm
- total width 51 cm
- total depth of 48 cm
- weight 3 kg
- maximum capacity 114 kg
- Repertoire DM SSN: 5090 / R
- Rif.Cod.ISO 12.06.03.006
- CE marked in accordance with Directive 93/42 EEC of 14 June 1993 and Decree 46 of 2/24/1997 and the product is a Class 1 non-invasive

INFORMATION

- **Portata** 120 kg
- **Material** aluminum
- **typology** Senza ruote