FLOW

Chair for patient and attendant



STRUCTURE

- Epoxy-coated steel tube frame
- Handle for an easy transport (optional in 2 wheels model, and included in 4 wheels model)
- IV pole socket and hooks for urine bags

HANDLING

- Independent adjustment of backrest and legrest, by means of gas spring with "Bloc-o-Lift" system. It allows fixing the backrest in multiple positions to guarantee a better patient rest and comfort.
- Backrest tilting system and ergonomic design combined with seat movement keeps the patient suspended in "zero gravity" avoiding pressures in the lower back, pelvis and legs



■ For a better handling, Flow chair includes two back Ø 50 mm wheels on Flow model and four Ø100 mm wheels on Flow4R model

COMFORT



- High anatomical backrest, padded in high density injected and cold moulded polyurethane foam, designed for optimum comfort and ergonomic adaptation.
- Upholstered in self-extinguishing vinyl fabric (according to M2 standard. EN1021.1-2) antibacterial and resistant to absorption and stains). Easy cleaning and maintenance. * Wide range of colors.
- Height-adjustable padded headrest cushion, removable, for maximum comfort.
- Polyurethane armrests and adjustable in height in five different positions by means of an integrated button.

OPTIONAL ACCESSORIES:



Footrest



Four Ø 100 mm wheels (Flow4r)



Handle for transport



Food tray

TECHNICAL FEATURES

Overall dimensions (2 wheels)	1225 (H) x 720 (W) x 810 (D) mm
(4 wheels)	1225 (H) x 720 (W) x 860 (D) mm
Length totally extended:	1650 mm
Backrest dimensions	840 (H) x 510 (W) mm
Seat dimensions	520 (W) x 520 (D) x 460 (H) mm
Legrest dimensions	510 (width) x 340 (depth) mm
Backrest angle	85° to 168°
Footrest	290-350 (width) x 220 (depth) mm
Armrests dimensions	70 (width) x 490 (depth) mm
Maximum safe working load	180 kg
Approximate weight without Access.	45 kg.