



Total length	Total width	Total height
Seat height	Seat width	Seat depth
Weight	Patient weight	

Features

B-Class armchair is specially designed to give more comfortability to the companion in hospitals, clinics and nurse homes.

Some of its main characteristics are:

- Structure:

It has a resistant structure made of stainless steel that confers it high impact resistance and corrosion protection.

The armchair has been designed with soft lines and rounded edges, without sharp edges and cutting surfaces to avoid any problem with cuts and scratches.

- Foams:

All the armchair is made by a polyurethane foam base (25 kg/m³).

The seat that is made of a higher density foam (30 kg/m³), which gives more collapsing resistance and guaranteeing an ergonomic posture.

- Upholstery:

The foams are upholstered with latex-free vinyl fabrics, breathable, easy to clean, abrasion resistant, anti-fungus, antibacterial and fireproof M2.

- Transformable:

The armchair can extend by a manual system, easy to use, to transform the armchair into an individual bed 190 cm large.

- Mattress:

Inside the armchair has a polyurethane foam mattress with 30 kg/m³ density, which dimensions depends on the sofa sizes.

- Dimensions:

The original armchair is designed for two (2) seaters and, in this case for one (1) sleeping place, as it has 80 cm. width.

It is available other armchair widths, from 80 up to 150 cm.



C- Class Armchair



Technical information

Total length (armchair)	900 mm. ± 10 mm.
Total length (bed)	2000 mm. ± 10 mm.
Total width with armrests	1200 mm. ± 10 mm.
Total height	830 mm. ± 10 mm.
Sitting surface height	470 mm.
Sitting surface width	950 mm.
Sitting surface depth	550 mm.
Armchair weight	62 kg.
Safe working load (SWL)	250 kg.

Upholstery

Silvertex



Valencia

