



Reclining blood collection chair with leg rest h1016_06

Folding chair with adjustable backrest and leg rest, ideal for blood collection. Equipped with height-adjustable armrests.

The **h1016_06 blood collection chair** is designed to offer **comfort, practicality and durability** during blood tests and clinical examinations. Its **round steel structure** of 30 mm with **epoxy paint finish** ensures strength and stability, while the **integrated handle** facilitates its mobility.

The **folding backrest and leg rest**, operated by independent 400N gas springs, allow the patient to assume a comfortable and personalized position.

The **seat padded with high-density polyurethane foam** guarantees comfort even for prolonged use. **Chrome armrests, height-adjustable and padded with black polyethylene foam**, offer support and practicality.

The upholstery in **technical vinyl fabric** ensures high hygiene standards thanks to **antimicrobial, antibacterial, antifungal, and antistatic protection** and **resistance to urine and blood**.

CE certified and compliant with the main international standards, it is a reliable chair for various healthcare contexts.

Choose the h1016_06 chair to combine comfort and functionality in every medical or care environment.

Technical characteristics:

- **Structure:** round steel Ø 30 mm, thickness 1.5 mm
- **Finish:** epoxy paint
- **Handle:** integrated for easy mobility
- **Backrest and leg rest:** folding with independent 400N gas springs
- **Seat padding:** 30 kg density polyurethane foam
- **Backrest and leg rest padding:** 25 kg density polyurethane foam
- **Internal structure of backrest, seat and leg rest:** in MDF
- **Upholstery:** antimicrobial, antibacterial, antifungal, fire-retardant, antistatic technical vinyl
- **Armrests:** height-adjustable, chrome, with black polyethylene padding
- **Total height:** 1120 mm
- **Total width:** 670 mm
- **Total depth:** 780 mm

- **Seat height:** 450 mm
- **Length in lying position:** 1650 mm
- **Useful seat:** 540x520 mm
- **Maximum patient weight:** 150 kg
- **Certification:** CE
- **Standards:** UNE-EN-ISO 14971:2020, UNE-EN-ISO 13485:2018, UNE-EN-ISO 16139:2013, UNE-EN-ISO 12182:2012

User benefits:

- **Adjustable comfort:** independent backrest and leg rest with gas springs.
- **Guaranteed hygiene:** antimicrobial and antibacterial vinyl upholstery.
- **Easy to move:** integrated handle for quick mobility.
- **Optimal support:** height-adjustable and padded armrests.
- **Certified safety:** compliant with international standards and CE certified.

FAQ:

1. Is the chair suitable for intensive use in hospitals?

Yes, it is designed for healthcare environments with frequent and continuous use.

2. Do the backrest and leg rest adjust separately?

Yes, both are independent and operated by 400N gas springs.

3. Is the upholstery resistant to biological liquids?

Yes, it has been developed to resist urine and blood, ensuring maximum hygiene.

4. Are the armrests adjustable?

Yes, they can be adjusted in height to adapt to the patient's needs.

5. Is it foldable and easy to transport?

Yes, the structure is foldable and equipped with a handle to facilitate its mobility. It is not equipped with wheels.

Mini buying guide:

The **h1016_06 chair** represents a **reliable, practical and comfortable** solution for hospitals, clinics and nursing homes. With **adjustable backrest and leg rest, padded armrests** and **hygienic technical upholstery**, it is designed to meet the needs of patients and healthcare operators.

Folding blood collection chair, medical chair with leg rest, hospital sanitary chair, clinic chair with adjustable armrests, folding assistance chair.

**Image purely indicative.*

INFORMATION

- **flow rate** 150 kg
- **Operation** mechanic
- **type height** fixed

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