



Adjustable height blood sampling chair h528_24

Adjustable height blood sampling chair in aluminium with 5-spoke black base. With armrests. Capacity: 140 kg. Height adjustment: 420- 540 mm.

Blood sampling chair with ergonomically shaped seat and backrest, upholstered in **artificial leather** resistant to detergents and disinfectants. Equipped with a **pair of adjustable armrests that can be fixed in height, inclination and direction of rotation** to be adapted to each patient. The **base** is in **aluminium Ø 610 mm, with 5 spokes**, equipped with **adjustable feet**, in the **black** version. The **backrest, with an ergonomic shape**, is **adjustable in height and inclination** without any limit. The **seat is height-adjustable (420-540 mm)** using a gas spring, operated by a manual lever located on the right. The seat and backrest upholstery is in artificial leather, available in **various color options**.

Technical features:

- Capacity: 140 kg
- Black 5-spoke aluminium base Ø 610 mm
- Adjustable base feet
- Ergonomic seat and backrest in artificial leather available in different colors
- Swivel seat
- Seat dimensions: W. 460 x D. 450 mm
- Height and inclination adjustable backrest
- Backrest dimensions: W. 450 x D. 500 mm
- Height adjustable from 420 to 540 mm via gas spring operated by manual lever
- Pair of adjustable armrests, adjustable in height, inclination and rotation, chromed rod Ø 18 mm
- Armrest material: black PU foam
- Single armrest size: approx. 350 x 120 x 35 mm

Optional:

- Stainless steel IV pole, length 1,700 mm, round tube Ø 18 mm, with four hooks

**Images are purely indicative.*

INFORMATION

- **flow rate** 140 kg
- **Operation** mechanic
- **type height** variable

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