

SALVA®

Transport chair for
safer mobility



LIKAMED®

Safer mobility with comfort

The LiKAMED transport chair is specifically designed to safely transport patients, enabling you to move your patients safely from one place to another, whether you need to transport patients between different areas or for use in emergencies. With an ergonomic seat position and adjustable back and foot parts as well as adjustable armrests, SALVA provides a high degree of patient comfort.



Our
**REHAB
RECOMMEN-
DATION**

SALVA® plus

The most important options as a package:

- ✓ Height adjustment
- ✓ Back and foot parts can be adjusted synchronously
- ✓ Extendable footboard

The benefits of the SALVA® transport chair from LiKAMED

- Highly mobile due to its low weight, smooth-running outdoor wheels and easy-moving casters.
- Entry or exit aid for patients with limited mobility.
- High patient comfort due to ergonomic upholstery.
- Individual adaptation due to the adjustable back and foot parts as well as tiltable armrests.
- Easy operation and handling.
- Durable chair due to robust materials and high product quality overall.



SALVA® Transport Chair

The efficient hospital assistant

215 kg

Also suitable for heavy patients with a safe working load option of 215 kg.

+ Universal upholstery

The robust layered foam is ideal for universal use when constantly changing patients.

+ Low access height

The comfortably angled seat part with a low seat height of 48 cm means patients can easily get on the chair, even from the side.

+ Fold-away foot part

The foot part can be completely folded away to save space and to enable easy access from the front.

+ Central locking

The rear casters can be locked with the foot lever. The casters can swivel in all directions and also have a suitable running surface for use outdoors.

+ Wheels Ø 30 cm

The large outdoor wheels enable easy handling and can also overcome smaller obstacles.



Individual flexibility with seat, comfort and lying positions

Back and foot parts can be steplessly and independently manually adjusted. For emergencies, the chair can be lowered to a head-down position.

+ Cushioned armrest pads
The full-foam armrest pads are soft, durable and especially easy to clean.

+ Neck roll
For patient comfort, there is an integrated height-adjustable neck roll.



+ Antistatic casters Ø 12.5 cm with direction locking
When moving the chair over longer distances or through corridors, the direction locking on the front wheels can be activated. All four casters can swivel in all directions to ensure maximum manoeuvrability in the narrowest of spaces.



Folding upwards armrests with additional tilt adjustment
So that patients can easily get in and out of the chair from the side and for quick patient access in an emergency, the armrests can completely fold away.



Push handle
The effortless back part adjustment is integrated in the ergonomic push handle.

Colours for every environment

SALVA upholstery



stone



saffron



kiwi



agave



azure



sapphire

The imitation leather of the upholstery has a pleasing surface and a particularly long life. The upholsteries are dirt resistant, resistant to scratching and tears, and resistant to disinfectants.

For printing reasons, there may be slight differences in colour between the brochure and the actual product. If you are interested, please request your personal colour sample.

The right option for every application

Entry or exit aid

Accommodate patients with the standing function. Particularly for older patients, being able to get into and out of the chair easily is very important. A helpful support for those with limited mobility as well as completely relieving the burden on nursing staff when mobilising patients.



Height adjustment

You can adjust the seat height to the individual needs of patients and staff.



Synchronously adjustable back and foot parts

When the backrest is adjusted, the foot part automatically moves with it.



Extendable footboard

The footboard can be easily pushed aside to save space when not needed, thus not obstructing either patients or nursing staff.



Wheels Ø 30 cm

Wheels suitable for outdoors for frequent and longer distances in the hospital.



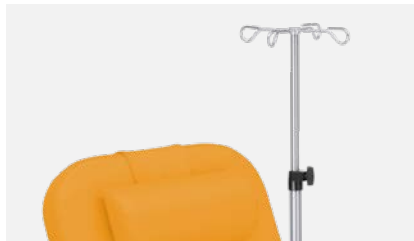
Antistatic double casters

The four electrically conductive double casters with a diameter of 12.5 cm have direction locking at the front, are smooth running and have a closed, hygienic construction.



Infusion rod holder

Ensure patient mobility with the infusion rod holder that can be mounted on either side.



Infusion rod incl. bottle holder

The height-adjustable accessory for the infusion rod holder.



Standard rails

The standard rails on both sides of the seat part are ideal for securely mounting accessories.

Focused on design and quality

likamed.de



Made in
Germany

Specifications	SALVA
Armrests length × width × height Full-foam armrest pads	39 cm × 7 cm × 4 cm
Upholstery Length × width × height Cover	166 cm × 50 cm × 4–10 cm UV resistant, impermeable to moisture, tested for biocompatibility and toxicity, flame retardant and exceptionally durable.
Total length (max.) × total width (max.) × total height (max.) with height adjustment	166 cm × 69 cm × 122 cm 166 cm × 69 cm × 145 cm
Floor clearance with foot rest	60 mm 40 mm
Seat height with height adjustment	48 cm 48 cm to 75 cm
Tilt angle Back part (relative to seat part) Seat part Seat part with access assistance Foot part (relative to seat part)	12° to 82° 8° 8° to –17° 10° to –90°
Casters and wheels Ø 12.5 cm antistatic casters with direction locking at front and central lock at back Ø 12.5 cm antistatic double casters with direction locking at front and central lock at back Ø 30 cm wheels at front and Ø 12.5 cm casters with central lock at back	● ○ ○
Manual adjustment Back part Foot part Back and foot parts synchronously adjustable Height adjustment Extendable foot rest	● ● ○ ○ ○
Safe working load	215 kg
Frame colour	light grey – RAL 7047
Footboard	light grey – RAL 7035
Weight (without options)	60 kg
Guarantee	2 years

● = Series ○ = Option

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