



Hospital beds
With our beds,
you're in the right place



"We design hospital beds that focus on the needs of patients and care staff. Völker's reputable quality ensures that our solutions are long-lasting."

Yvonne Risch
Management

Völker hospital beds

Solutions for dignified care.

Enabling the provision of effective, respectful care in challenging hospital environments means providing caregivers and patients with support at every possible opportunity. We think, develop and manufacture with this in mind.

Völker offers a full spectrum of features and functions so that you can customise our hospital beds to your individual requirements and to the specific needs of different types of ward. Patient safety and comfort are central in the design of our beds, as are ergonomic working conditions for care staff. The combination of high-quality materials and intelligent design enable the strictest hygiene standards to be met and ensure the durability of our hospitable beds.



**HIGH-QUALITY
MATERIALS**

24/7

**ALWAYS
AVAILABLE**



**FOCUS
ON SERVICE**



**30-DAYS
TRIAL**

Völker hospital beds at a glance

Technical data



S 966

Safe working load		270 kg
Unladen weight		approx. 160 kg
Lying surface width		90 / 100 cm
Lying surface length		200 / 210 cm
External dimensions		99 – 114 cm*

Also available as a Protect model



S 962-2 / S 962-2 W

Safe working load		250 kg
Unladen weight		approx. 143 / 164 kg
Lying surface width		90 / 100 cm
Lying surface length		200 / 210 cm
External dimensions		99 – 114 cm*

Also available as a Protect model



S 962-2 Vis-a-Vis

Safe working load		250 kg
Unladen weight		approx. 169 kg
Lying surface width		90 cm
Lying surface length		210 cm
External dimensions		99 cm

* For all bed widths and side rails.





Support in any position

The S 962-2 hospital bed

The manoeuvrability and good steering properties of the S 962-2 hospital bed ensure a high level of support and safety in the day-to-day running of a hospital. The four lifting columns provide stability, allowing the bed to be lowered as smoothly as possible. The base frame, designed for particularly demanding hygiene requirements, makes cleaning easy. Furthermore, the S 962-2 is also available as a washable version. The Protect model has been specifically designed for environments where particularly strict safety standards need to be met.



Smooth surfaces of the base frame enable particularly thorough cleaning.

Reduced risk of falling

The S 966 low-height bed

A patient falling out of bed often results in injury and lengthens the recovery process. The S 966 low-height bed can be lowered to a height of 28.5 cm, thus preventing this situation from happening. It is the only low-height bed on the market that is equipped with a moving side rail system.

Because the side rails disappear inside the lying surface when not in use, the central brake remains readily accessible even when the bed is in its lowest position. The bed can also be raised to a height of 88.5 cm to enable care staff to work ergonomically. A central 5th castor is available on option.



The under-bed lighting and illuminated hand control provide guidance at night, therefore reducing the risk of a fall.



Tailor-made solutions for optimum safety

Our Protect models

Facilities in which patients need a higher level of protection require specific measures to ensure the well-being of patients and care staff. In response to these demands, we have enhanced our S 962-2 and S 966 hospital beds with additional features. Our Protect models have been specifically adapted to provide an even higher degree of safety. These smart Protect features include a screwed-on HPL lying surface, a removable hand control, lockable storage for the nurse keypad and Anaconda cable housing, to name but a few examples.



The head- and footboards are firmly screwed in place, and the bed is fitted with universal belt anchor points, which provide an enhanced level of safety.





Caring for and mobilising the patient at their level

The S 962-2 Vis-a-Vis

Mobilising the patient and encouraging independence plays a key role in the recovery process. Because patients often find getting out of bed from the side difficult after an operation, the S 962-2 Vis-a-Vis allows the patient to get out of the 'front' of the bed, thanks to the unique division of the lying surface. The lower leg section of the multi-section lying surface simply slides to one side, enabling the patient to sit as though in a chair. This feature also encourages mobilisation and independence.

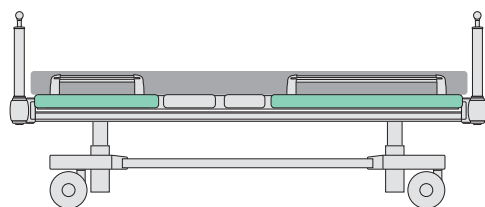
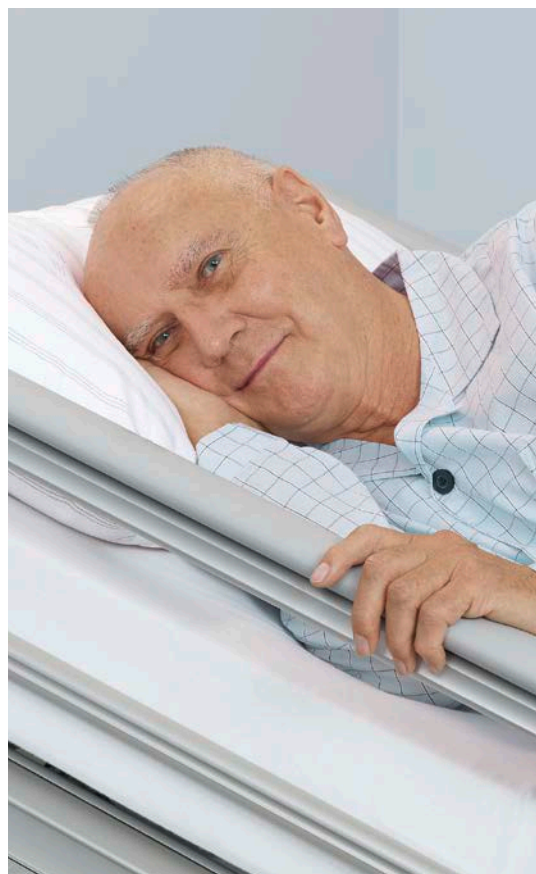


The patented Völker side rail system

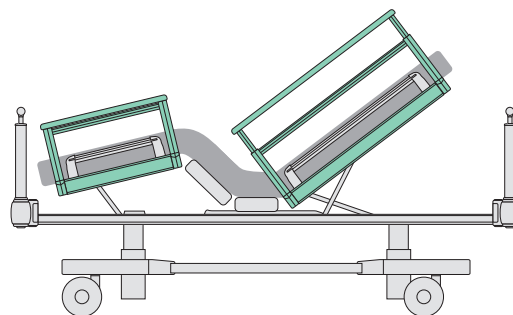
Improved safety – without any deprivation of liberty (DoL).

The safety of patients is the top priority in every hospital. Völker's patented side rail system provides protection for your patients at all times. The rails have a central gap on both sides and can be raised to two different heights, independently from one another. The side elements move with the bed when the head and foot sections are raised or lowered, so there's no risk of getting fingers or other parts of the body trapped. This ensures that patients are still prevented from accidentally rolling out of bed when the upper body section is raised. If the side rails aren't needed, they can be slid completely inside the lying surface, so that all features of the base frame remain readily accessible.

As the central gap remains open at all times, Völker's side rail system provides protection without restrictions.



When the side rails aren't needed, they can be slid completely out of the way, inside the lying surface.



The head and torso are protected at all times due to the moving side rail – even when the upper body section is raised.



The side rails disappear inside the lying surface when not in use, enabling quick access to the accessory rail and allowing care staff to work ergonomically.





Patients can still get out of bed through the central gap in the Völker side rail system, whose robust design allows patients to use the rails as a support when mobilising themselves.

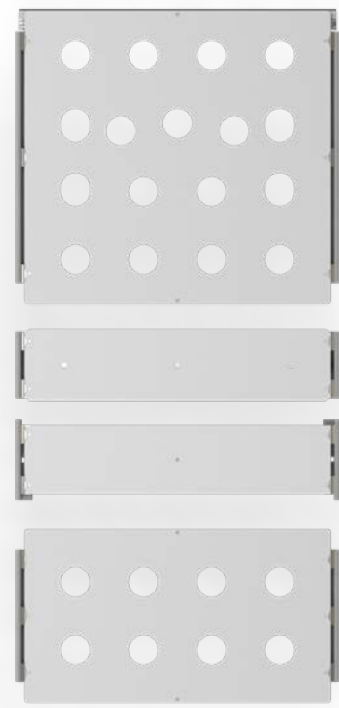
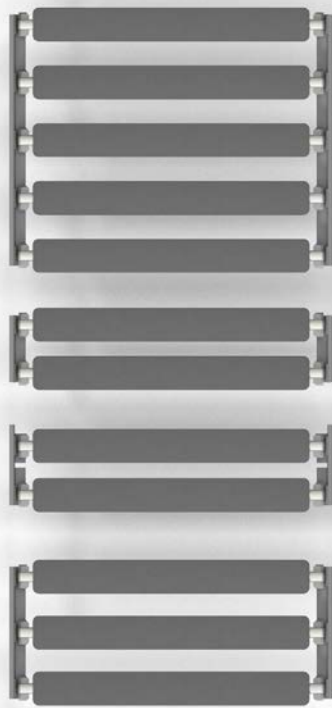
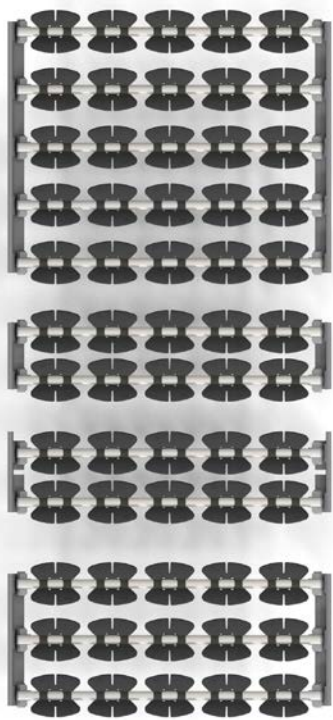
Ingenious design helps patient mobilisation

Ergonomically designed for patients and caregivers.

The optimised design of the Völker side rails facilitates the work of care staff and supports patient mobilisation. The rails not only prevent your patients from rolling onto the floor, but their stable design also provides support when they get out of bed and stand up, taking some of the pressure of your care staff. When the side rails are not in use, they slide inside the lying surface, completely out of the way. In other words, the space below the lying surface is free from clutter – enabling caregivers to work ergonomically, close to the bed.

A smart solution: When the side rails are raised, the patient can enjoy more room and use the rails as a support during mobilisation.





We've thought of simply everything

**Three components, one system:
the bed that's in a league of its own.**

Völker's lying surface systems comprise three elements: an adjustable 4-section frame, three different lying surface options and a range of high-quality mattresses. Each of these elements has been designed to meet the strictest hospital hygiene standards. Like all Völker products, all of our lying surface systems are designed to be durable and are manufactured to the highest quality specifications.

Perfectly coordinated: lying surfaces and mattresses from Völker



Our hospital beds can be fitted with a choice of three lying surfaces: MiS®, Stream or HPL.



Digital solutions for future-oriented hospitals.

Sensify Assistance Systems, which can be factory-fitted or retrofitted in the MiS® lying surface, provide an enhanced level of safety for both patients and care staff. Bed alarm sensors or light-switch sensors, for example, are valuable tools to assist care staff with their everyday tasks. Completely wireless, battery-free and maintenance-free.

Furthermore, our optional digital solutions enable the integration of a digital bed management system to track your hospital beds in real time.

More information on our digital solutions can be found at voelker.de

Configuration

Configuration	S962-2	S962-2W	S 962-2 Vis-a-Vis	S966
General information and design				
Design S	✓	✓	✓	✓
Suitable for washing tunnels	-	✓	-	-
Height adjustment range	approx. 40–80 cm	approx. 40–80 cm	approx. 40–71 cm	approx. 28.5–88.5 cm
Width of lying surface				
90 cm	✓	✓	✓	✓
100 cm	○	○	○	○
Length of lying surface				
200 cm	✓	✓	-	✓
210 cm	○	○	✓	○
Lying surface				
MiS® Micro-Stimulation System ¹	✓	✓	✓	✓
Völker Stream	○	○	-	○
Völker HPL High Pressure Laminate	○	○	○	○
Height of the side rail				
Moving split side rail: 34 / 35.5 cm	✓	✓	✓	✓
Moving split side rail: 37 / 38.5 cm	○	○	○	○
Moving split side rail: 43.5 / 45 cm	○	○	○	○
Fixed split side rail: 42 / 43.5 cm	○	-	-	○
Mounting fixture				
Single mount external	✓	✓	✓	✓
Double mount internal	○	○	○	○
Controls				
Hand control with hook, longitudinal	✓	✓	-	✓
Hand control with clip, transverse*	○	○	✓	○
Nurse control with central locking function, longitudinal	-	-	✓	-
Nurse keypad with single lock with / without automatic function by double-click	✓	✓	-	✓
Nurse keypad with enhanced features with / without automatic by double-clickfunction	○	○	-	○
Castors				
Integral S single castors (Ø 125 mm)	-	-	-	✓
Integral S single castors (Ø 150 mm)	✓	-	-	○
Integral single castors (Ø 150 mm)	○	✓	-	○
Linea twin castors (Ø 125 mm)	-	-	✓	○
Twin castors (Ø 150 mm)	○	-	-	○
Linea twin castors (Ø 150 mm)	-	-	-	○
Track castor				
At the foot of the bed	✓	✓	✓	✓
At the head of the bed	○	○	○	○
5th castor (only with Twin twin castor 150 mm)	-	-	-	○
Central brake				
Foot pedal at foot of bed – on both sides	✓	✓	✓	✓
Special design				
Protect model	✓	-	-	✓

We will gladly advise you on additional configuration options.

✓ Standard ○ Optional - Not available * Not with fixed side rails

24/7

**ALWAYS
AVAILABLE**



**FOCUS
ON SERVICE**



**HIGH-QUALITY
MATERIALS**



**CERTIFIED
SUSTAINABILITY**

Head office

Völker GmbH

Wullener Feld 79
58454 Witten
Germany
+49 (0) 2302 960 960

Völker Schweiz GmbH

Moosstrasse 2
6003 Luzern
Switzerland
+41 (0) 44 563 1939

Völker Medizinprodukte GmbH

Kaufmannstraße 14
6020 Innsbruck
Austria
+43 (0) 1 205 8365

Voelker France SAS

27 Rue Maurice Flandin
69444 Lyon Cedex 03
France
+33 (0) 18 288 1530

Voelker Nederland B.V.

Laan 21
1741 EA Schagen
Netherlands
+31 (0) 20 808 1603

General enquiries

info@voelker.de
+49 (0) 2302 960 960

Sales / Service / Replacement parts

kundenservice@voelker.de
+49 (0) 2302 960 9630