

Prosedo 3R31

Locking knee with flexion resistance sitting assist

- 1 Manual lock**
Manual lock knee with unique release function. Disengagement of the lock when partially loaded is possible.
- 2 Optional lock release**
Optional disengagement of the lock via lock release button which is located underneath the blue front cap.
- 3 Adjustable hydraulics**
New to this segment of low mobility products: a hydraulic controlled high and progressive flexion resistance to help provide balance while patients are lowering into a chair.
- 4 Proximal connection**
Prosedo is available with two proximal connection variants: a pyramid adapter or a threaded connector for fittings of longer residual limbs.
- 5 High maximum body weight**
Lightweight design (600 g) with a high weight limit (275 lbs / 125 kg).
- 6 Tube clamp Ø 30 mm**
Pylon is included in scope of delivery.

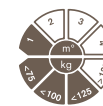


The Prosedo 3R31 features a hydraulic flexion resistant sitting assist. The hydraulic can be adjusted based on patient weight and needs.

After disengaging the lock, progressive flexion resistance will support the patient while lowering into a seated position. This can help provide balance and reduce strain on the patient's sound side.

Benefits

- Smooth unlocking to help patients more safely lower into a chair and reduce strain on their sound side.
- Small, lightweight design reduces overall weight of prostheses.



max. 125 kg / 275 lbs

Technical data

Mobility grade	K1 / MG1
Max. body weight	125 kg / 275 lbs
Field of application	Transfemoral amputation, hip disarticulation (3R31); knee disarticulation, TF with long residual limb (3R31=ST)
Proximal connection	Pyramid adapter (3R31), Threaded connector (3R31=ST)
Distal connection	Tube clamp Ø 30 mm
Max. knee flexion angle	145°
Weight	600 g (version with pyramid adapter)
System height	102 mm (version with pyramid adapter)
Recommended components*	Feet: 1M10 Adjust, 1H38, 1G6, 1D10, SACH+ (1S101, 1S102, 1S103) Tube adapter: 2R49 (aluminum, included in scope of delivery) Cosmetic cover: 3S107 foam cover Socket system: 4R160 KISS Lanyard Syst., 6Y87 Skeo3D TF

*All components are sold separately and are available Ottobock products that are compatible with the 3R31, which help ensure optimal performance. Practitioners need to select components based upon individual patient criteria.