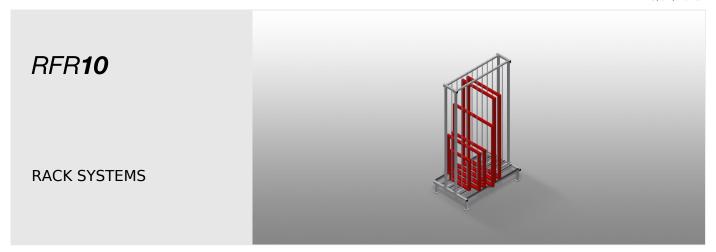


TECHNICAL SHEET

25/07/2025



Rack for storage of frame elements

- Stable steel construction
- Rack for storage of frames
- The individual elements are available for direct access
- Specially designed for integration in assembly lines
- Access is possible from both sides
- Floor support equipped with knob profile
- Compartment separating bars covered with protective tubing

Optional

• Rollers and grip for RFR 10/FFR 10

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TECHNICAL SHEET

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Frame rack RFR 10



Compartments

All supporting surfaces have a non-slip PVC cladding which protects surfaces from damage during storage



Supports

Lower supporting surfaces with knob profile to protect profiles from damage



Castors (optional)

Rollers and grip for RFR 10/FFR 10. Two castors with brake and two fixed rollers provide mobility in all directions, roller diameter 125 mm

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TECHNICAL SHEET

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RFR 10 / RACK SYSTEMS

- Length 1,650 mm
- Width 1,000 mm
- Height 2,965 mm
- Ten compartments
- Compartment width 130 mm
- Compartment height 2,600 mm
- Weight 230 kg
- Load 800 kg

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