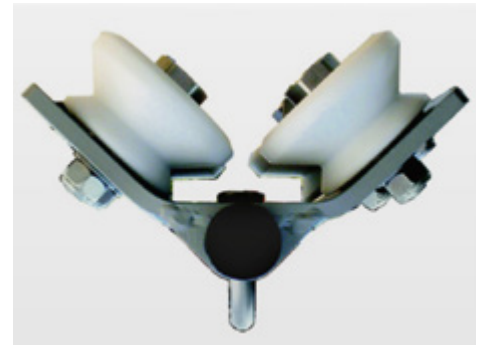


Carriage for Personal Fall Protection Devices

mobile anchorage device according to EN 795:2012, Typ B



Order No:	Typ Designation	Beam Type	max. Field Length	Weight
41-LW 100	LW 100	IPE 100	3000 mm	4,0 kg
41-LW 120	LW 120	IPE 120	4000 mm	4,0 kg
41-LW 140	LW 140	IPE 140	4000 mm	4,0 kg
41-LW 160	LW 160	IPE 160	6000 mm	9,5 kg
41-LW 200	LW 200	IPE 200	8000 mm	9,5 kg
41-LW 270	LW 270	IPE 270	10000 mm	11,3 kg
41-LW 360	LW 360	IPE 360	15000 mm	12,9 kg

Features:

mobile anchorage and connecting means for securing a person against falling

- Corrosion-resistant V2A stainless steel design
- Smooth-running design due to guide rollers with dual ball-bearings
- Track clearance adjustable with eccentric bolts on the carriage for optimum play-free running performance
- Low-noise running characteristics due to polyamide rollers
- Follows automatically follows in a vertical position above the user
- Impact bumpers mounted on both sides
- Available for various IPE beam sizes