



Datasheet – Junior

Technical Data

Dimensions (W x L)	1299 x 4890 mm
Lifting height	17,700 – 23,500 mm
Speed	max. 48 m/min
Payload	250 kg
Drive	E-Motor
Engine output	2.6 kW / 230V
Load winch	hydraulic
Supports	4x plug-in (Support surface approx. 2300 x 2800 mm)
Rotary unit	Kingpin with Slide bearings
Options	Gasoline engine

Description	Junior 18 / 0-5 with brakes	Junior 18 / 0-5 with brakes	Junior 21 / 0-6 with brakes	Junior 24 / 0-7 with brakes
Dead weight (kg)	1,200	7,50	1,200	1,200
Lifting height (mm)	3,850 – 17,700	3,850 – 17,700	3,900 – 20,800	3,950 – 23,500
Rail package length	3,855	3,855	3,910	3,965
Rail quantity (W sections)	6	6	7	8
Gauge (mm)	540	540	540	540
Drawbar	straight, retractable & adjustable	retractable & adjustable, Ball coupling	straight, retractable & adjustable	straight, retractable & adjustable