Technical sheet:

VJR 26



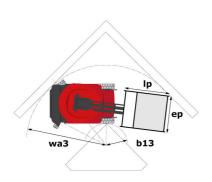




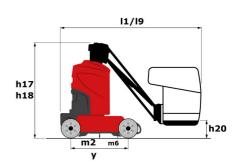
	VJR 26 Create	d on November 9, 2025 at 3:55 AM UTC
Capacities		Metric
Platform height	h7	7.85 m
Maximum outreach		3.15 m
Overhang		6.67 m
Pendular arm rotation (top / bottom)		+58 ° / -56 °
Platform capacity	Q	200 kg
Number of people (indoor / outdoor)		2 / 1
Weight and dimensions		
Platform weight*		2650 kg
Platform dimensions (length x width)	lp / ep	1.11 m x 0.93 m
Floor height (access)	h20	0.51 m
Overall length	l1	2.80 m
Overall width	b1	0.99 m
Overall height	h17	1.99 m
Jib length	l13	1.45 m
External turning radius	Wa3	2.09 m
Ground clearance under pothole protection	m6	0.03 m
Ground clearance at centre of wheelbase	m2	0.09 m
Wheelbase	٧	1.20 m
Performances		·
Drive speed - stowed		5 km/h
Drive speed - raised		0.65 km/h
Gradeability		25 %
Permissible leveling		2 °
Wheels		
Standard tires		16.5-11 1/4 / 406 x 127 mm
Drive wheels (front / rear)		0 / 2
Steering wheels (front / rear)		2 / 0
Braking wheels (front / rear)		0 / 2
Engine/Battery		
Lift motor power		3 kW
Number of hydraulic pump / Capacity of hydraulic pump		2 x 4.20 cm ³
Battery voltage		24 V
Battery capacity		250 Ah
On-board charger (V / A)		24 V / 30 mA
Miscellaneous		
Number of cycles with STD Battery (HIRD)		29
Ground Pressure		11.80 dan/cm2
Hydraulic Pressure		140 bar
Hydraulic tank capacity		22
Vibration on hands/arms		< 0.50 m/s²
Standards compliance		
This machine is in compliance with:		ANSI A92.20-2018 CSA B354.6 ICES-002-Issue 6 Standard Canadian EMC

^{*}Varies according to options and standards of the country to which the machine is delivered

VJR 26 - Dimensional drawing



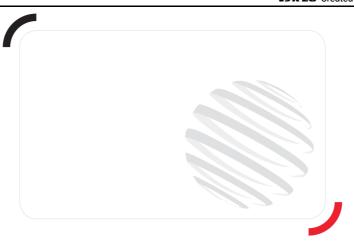




Equipment

Standard 110 V American plug with differential circuit breaker Audible alarm and illuminated indicator lamp (leveling, overload, lowering) Battery charge indicator lamp CAN bus technology Emergency stop button in platform and on frame Fixed pothole protection Fork pockets Hom in the platform Hour meter Integrated diagnostic assistance Manual emergency lowering Multi-voltage integrated charger Negative-type braking on rear wheels Non-marking rubber tyres Pendular am Platform with open-work floor Proportional controls Slinging and securing rings Tool box in platform Traction battery	
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Emergency stop button in platform and on frame Fixed pothole protection Fork pockets Hom in the platform Hour meter Integrated diagnostic assistance Manual emergency lowering Multi-voltage integrated charger Negative-type braking on rear wheels Non-marking rubber tyres Pendular arm Platform with open-work floor Proportional controls Slinging and securing rings Tool box in platform	Battery charge indicator lamp
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Manual emergency lowering Multi-voltage integrated charger Negative-type braking on rear wheels Non-marking rubber tyres Pendular arm Platform with open-work floor Proportional controls Slinging and securing rings Tool box in platform	Hour meter
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Pendular arm Platform with open-work floor Proportional controls Slinging and securing rings Tool box in platform	Negative-type braking on rear wheels
Platform with open-work floor Proportional controls Slinging and securing rings Tool box in platform	Non-marking rubber tyres
Proportional controls Slinging and securing rings Tool box in platform	Pendular arm
Slinging and securing rings Tool box in platform	Platform with open-work floor
Tool box in platform	Proportional controls
·	Slinging and securing rings
Traction battery	Tool box in platform
	Traction battery

Optional Biodegradable oil Coded anti-start Cold weather protection oil Water predisposition Working headlight in platform





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