Technical sheet :



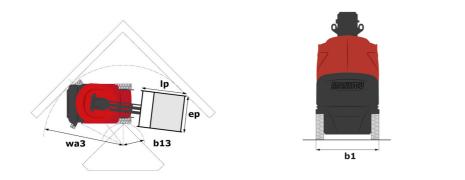


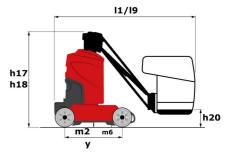


| Capacities | | Metric |
|---|----------|--|
| Platform height | h7 | 7.85 m |
| Maximum outreach | | 3.15 m |
| Overhang | | 6.67 m |
| Pendular arm rotation (top / bottom) | | +58 ° / -56 ° |
| Platform capacity | Q | 200 kg |
| Number of people (indoor / outdoor) | Y | 2/1 |
| Weight and dimensions | | -7. |
| 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 |
| Dverall length | 1 | 2.80 m |
| Overall width | b1 | 0.99 m |
| Overall height | h17 | 1.99 m |
| Jib length | 113 | 1.99 m |
| - | Wa3 | 2.09 m |
| External turning radius | | 0.03 m |
| Ground clearance under pothole protection | m6 m2 | |
| Ground clearance at centre of wheelbase | mz | 0.09 m |
| Wheelbase | у | 1.20 m |
| Performances | | 5 1 4 |
| 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-Issu 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 arm |
| Platform with open-work floor |
| Proportional controls |
| Slinging and securing rings |
| 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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