Technical sheet:

MAN'GO 33

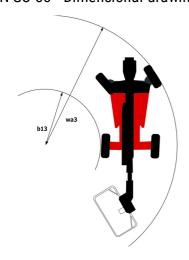


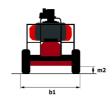


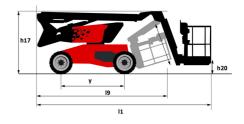
| | MAN'GO 33 Creat | ed on December 15, 2025 at 8:11 PM (|
|--|-----------------|---|
| Capacities | | Metric |
| Working height | h21 | 11.71 m |
| Platform height | h7 | 9.90 m |
| faximum outreach | | 6.69 m |
| verhang | | 4.80 m |
| endular arm rotation (top / bottom) | | +64 ° / -70 ° |
| latform capacity | Q | 227 kg |
| urret rotation | | 350 ° |
| latform rotation (right / left) | | 70 ° / 66 ° |
| umber of people (indoor / outdoor) | | 2 / 2 |
| Veight and dimensions | | |
| latform weight* | | 4150 kg |
| latform dimensions (length x width) | lp / ep | 1.50 m x 0.98 m |
| loor height (access) | h20 | 0.40 m |
| verall length | I1 | 5.50 m |
| verall width | b1 | 1.80 m |
| verall height | h17 | 2.01 m |
| verall length (stowed) | 19 | 4.50 m |
| verall height (stowed) | h18 *** | 2.49 m |
| ib length | l13 | 1.46 m |
| ounterweight Oversize / Reach | 113 | 0.19 m |
| | Wa3 | 4.11 m |
| xternal turning radius | | |
| round clearance at centre of wheelbase | m2 | 0.32 m |
| /heelbase | y | 2 m |
| lerformances | | 5.20 km/h |
| rive speed - stowed | | 1 km/h |
| rive speed - raised | | |
| radeability | | 45 % 4 ° |
| ermissible leveling | | 4 |
| Vheels · | | |
| ires type | | Cured-on solid tires |
| tandard tires | | 28 x 10 in / 720 x 240 mm |
| rive wheels (front / rear) | | 2 / 2 |
| teering wheels (front / rear) | | 2 / 0 |
| raking wheels (front / rear) | | 2 / 2 |
| ngine/Battery | | |
| ngine brand / model | | Kubota - D1105-E4B |
| ngine norm | | Interim Tier 4, Stage IIIA, Stage V |
| ngine power (Hp / kW) | | 24.80 Hp / 18.50 kW |
| liscellaneous | | |
| ydraulic Pressure | | 400 bar |
| ydraulic tank capacity | | 60 I |
| uel | | 53 I |
| ibration on hands/arms | | 0.76 m/s² |
| aily consumption ** | | 4.40 l |
| standards compliance | | |
| This machine is in compliance with: | | ANSI A92.20-2018 CSA B354.6 ICES-002-Issue Standard Canadian EMC |

^{*}Varies according to options and standards of the country to which the machine is delivered ** According to "REDUCE cycle" $\,$

MAN'GO 33 - Dimensional drawing







Equipment

Working headlight in platform

110 V American plug with differential circuit breaker 3 Simultaneous movements Audible alarm and illuminated indicator lamp (leveling, overload, lowering) Basket 1,500 mm Battery cut-off CAN bus technology Dead man pedal Differential locking Easy Manager Emergency stop button in platform and on frame Fuel gauge with low level indicator Horn in the platform Hour meter Integrated diagnostic assistance Key lock on fuel tank Leveling unlocking Lift and drive Management via engine speed bearing Manual emergency lowering Pendular arm Proportional controls Protective cover for control panel Quick access to components Simplified lift control system Stop & Go system Water heater

| Optional |
|---|
| 110 or 230V plug with differential circuit breaker |
| Battery blanket |
| Battery cut-off |
| Biodegradable oil |
| Cold weather protection oil |
| Engine compartment with key lock |
| Fan grille |
| High capacity starting battery |
| Hydraulic oil heater |
| Initial verification report before putting into service |
| Lockable fuel cap |
| Non-marking thres |
| On-board generator (3,7 kW) |
| Screen protection on the lower box control |
| Secondary Protection System (SPS) |
| Sieve for fuel tank |
| Water predisposition |





Head Office

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



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