COMBi-MR

COMBILIFT
LIFTING INNOVATION

The Combi-MR is Combilift's multidirectional stand-on reach truck which offers superb manoeuvrability and safety in the tightest working conditions.













This compact truck features one rear wheel drive with a large rubber tyre and 360° steering rotation. The multi-functional controlled joystick allows the operator to change direction and travel speed in a smooth seamless motion, in addition to full control of all the hydraulic functions. This contributes to faster procedures for manufacturing distribution and logistics operations.

| REF. | DESCRIPTION | STANDARD | OPTIONAL |
|------|---|-------------------|----------|
| 1a | Max. Lift Height | 159" | 218" |
| 1b | Freelift Height | 0" | 58" |
| 2 | Height Mast Closed | 105" | 98" |
| 3 | Max. (Mast raised) | 187" | 257" |
| 4 | Overall Length | 75" | |
| 5 | Mast Travel | 34" | |
| 6 | Ground Clearance Under Mast | 4" | |
| 7 | Ground Clearance to Centre of Wheelbase | 4" | |
| 8 | Height Over Cab (Without work lights) | 98" | |
| 9 | Overall Width | 73" | |
| 10 | Width over forks | 83" | |
| 11 | Track Front | 57" | |
| 12 | Frame Opening | 37" | |
| 13 | Load Centre Distance | 24" | |
| 14 | Overhang Front | 8" | |
| 15 | Wheelbase | 58/64" | |
| 16 | Overhang Back | 9" | |
| 17 | Length From Face of Fork | 43" | |
| 18 | Approach Angle | 35° | |
| 19 | Ramp Angle | 15° | |
| 20 | Departure Angle | 35° | |
| 21 | Forward Tilt | 2° | |
| 22 | Backward Tilt | 4° | |
| 23 | Minimum Outside Radius | 77" | |
| 24 | Platform Height | 15" | |
| 25 | Platform Length | 31" | |
| | | | |
| A | Capacity | 5,500 lbs | |
| В | Unladen Weight | 11,000 lbs | |
| С | Maximum Ground Speed | 7 mph | |
| D | Gradibility | 7% | |
| E | AC Rear Drive | 8 HP | |
| F | Battery | 48V x 750Ah | |
| G | Fork Section | 2" x 4" x 45" | |
| Н | Vulkollan Front Tyre | OD 10" / Width 3" | |
| | Solid Rubber Rear Tyre | OD 16" / Width 7" | |
| J | Standard Colour | Yellow & Gray | |

International Application No. PCT/EP2012/067238 Multi Position Tiller; GB Patent No. 2531778; International Patent Application No. PCT/EP2015/074906.

Multi-Directional



Features Include:

- Standing Operator Over-Head Guard
- Full Rear Protection
- Multi-Direction Operation
- AC Electric Steering
- AC Motor Technology
- Multi-Function Joystick
- Optional Integrated Hydraulic Fork Positioner

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