Technical sheet :





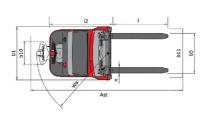


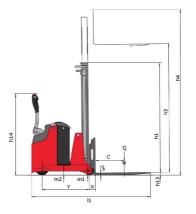
| Technical characteristics   Manufacturer   Model Name   Power source   Operator type   Max. capacity   Load center of gravity   Distance from Load backrest to center of rear axle   Wheelbase   Weight   Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of drive wheels / rear wheels   Number of drive wheels / Size of load wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Forth carriage ISO 2328 (class/form) A/                                  |  |       |
|--|--|-------|
| Model Name   Power source   Operator type   Max. capacity   Load center of gravity   Distance from Load backrest to center of rear axle   Wheelbase   Weight   Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / Fear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall width   Forks section / width / length   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance at centre of wheelbase   Aisle Width for s00 x 1200 rossways   Aisle width for s00 x 1200 rossways   Aisle width for s00 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Tavel speed (laden / unladen)   Lifting speed (laden / unladen)   Mith for s00 in unladen)   Kirting speed (laden / unladen)  | Technical characteristics                        |       |
| Power source<br>Operator type<br>Max. capacity<br>Load center of gravity<br>Distance from Load backrest to center of rear axle<br>Wheelbase<br>Weelpht<br>Service weight<br>Wheels<br>Itres type<br>Number of load wheels / Size of load wheels<br>Number of load wheels / Size of load wheels<br>Number of front wheels / rear wheels<br>Number of drive wheels / size of drive wheels<br>Rear wheel gauge<br>Dimensions<br>Fork height in low position<br>Overall length<br>Length to face of forks<br>Overall width<br>Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage SIO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Max Gradeability (laden / unladen) | Manufacturer                                     |       |
| Operator typeMax. capacityLoad center of gravityDistance from Load backrest to center of rear axleWheelbaseWeightService weightWheelsNumber of load wheels / Size of load wheelsNumber of load wheels / Size of load wheelsNumber of front wheels / rear wheelsNumber of drive wheels / Size of drive wheelsRear wheel gaugeDimensionsFork height in low positionOverall lengthLength to face of forksOverall widthFork section / width / lengthFork carriage sidthGround clearance at centre of wheelbaseAisle width for 800 x 1200 pallet lengthwaysTurming radiusHeight tiller min. / max.PerformancesTavel speed (laden / unladen)Liver brakeKaradeability (laden / unladen)Service brake  | Model Name                                       |       |
| Max. capacity   Load center of gravity   Distance from Load backrest to center of rear axle   Wheelbase   Weight   Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of load wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage ISO 2328 (class/form) A/B   Fork carriage ison x 1200 pallet lengthways   Aisle width for s00 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Tavel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   | Power source                                     |       |
| Max. capacity   Load center of gravity   Distance from Load backrest to center of rear axle   Wheelbase   Weight   Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of load wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage ISO 2328 (class/form) A/B   Fork carriage ison x 1200 pallet lengthways   Aisle width for s00 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Tavel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   | Operator type                                    |       |
| Distance from Load backrest to center of rear axle<br>Wheelbase<br>Weight<br>Service weight<br>Wheels<br>Tires type<br>Number of load wheels / Size of load wheels<br>Number of font wheels / Size of load wheels<br>Number of front wheels / rear wheels<br>Number of drive wheels / Size of drive wheels<br>Rear wheel gauge<br>Dimensions<br>Fork height in low position<br>Overall length<br>Length to face of forks<br>Overall width<br>Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Tuming radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Max Gradeability (laden / unladen)  |  |       |
| Distance from Load backrest to center of rear axle<br>Wheelbase<br>Weight<br>Service weight<br>Wheels<br>Tires type<br>Number of load wheels / Size of load wheels<br>Number of font wheels / Size of load wheels<br>Number of front wheels / rear wheels<br>Number of drive wheels / Size of drive wheels<br>Rear wheel gauge<br>Dimensions<br>Fork height in low position<br>Overall length<br>Length to face of forks<br>Overall width<br>Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Tuming radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Max Gradeability (laden / unladen)  |  |       |
| Wheelbase   Weight   Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Turming radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Lowering speed (laden / unladen)   Service brake   |  | xle   |
| Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   |  |       |
| Service weight   Wheels   Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   | Weight   |       |
| Wheels     Tires type     Number of load wheels / Size of load wheels     Number of front wheels / rear wheels     Number of drive wheels / Size of drive wheels     Rear wheel gauge     Dimensions     Fork height in low position     Overall length     Length to face of forks     Overall width     Fork section / width / length     Fork carriage ISO 2328 (class/form) A/B     Fork carriage width     Ground clearance below mast     Ground clearance below mast     Ground clearance at centre of wheelbase     Aisle width for 800 x 1200 crossways     Aisle width for 800 x 1200 pallet lengthways     Tuming radius     Height tiller min. / max.     Performances     Travel speed (laden / unladen)     Lifting speed (laden / unladen)     Max Gradeability (laden / unladen)     Max Gradeability (laden / unladen)     Service brake  |  |       |
| Tires type   Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance below mast   Ground clearance to the wheelbase   A isle width for 800 x 1200 crossways   A isle width for 800 x 1200 pallet lengthways   Tuming radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake  |  |       |
| Number of load wheels / Size of load wheels   Number of front wheels / rear wheels   Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle width for 800 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Tuming radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   |  |       |
| Number of front wheels / rear wheelsNumber of drive wheels / Size of drive wheelsRear wheel gaugeDimensionsFork height in low positionOverall lengthLength to face of forksOverall widthFork section / width / lengthFork carriage ISO 2328 (class/form) A/BFork carriage widthGround clearance below mastGround clearance below mastGround clearance at centre of wheelbaseA isle width for 800 x 1200 crosswaysA isle width for 800 x 1200 pallet lengthwaysTuming radiusHeight tiller min. / max.PerformancesTravel speed (laden / unladen)Lowering speed (laden / unladen)Max Gradeability (laden / unladen)Service brake  |  |       |
| Number of drive wheels / Size of drive wheels   Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Fork section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance below mast   Ground clearance below mast   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake  |  |       |
| Rear wheel gauge   Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   |  |       |
| Dimensions   Fork height in low position   Overall length   Length to face of forks   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake  |  |       |
| Fork height in low positionOverall lengthLength to face of forksOverall widthForks section / width / lengthFork carriage ISO 2328 (class/form) A/BFork carriage widthGround clearance below mastGround clearance below mastGround clearance at centre of wheelbaseAisle Width for pallets 1000 x 1200 crosswaysAisle width for 800 x 1200 pallet lengthwaysTurning radiusHeight tiller min. / max.PerformancesTravel speed (laden / unladen)Lifting speed (laden / unladen)Lowering speed (laden / unladen)Max Gradeability (laden / unladen)Service brake   |  |       |
| Overall length   Length to face of forks   Overall width   Forks section / width / length   Fork carriage ISO 2328 (class/form) A/B   Fork carriage width   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Tuming radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Lowering speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake   |  |       |
| Length to face of forks<br>Overall width<br>Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   | - ·  |       |
| Overall width<br>Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  |  |       |
| Forks section / width / length<br>Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   | -  |       |
| Fork carriage ISO 2328 (class/form) A/B<br>Fork carriage width<br>Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   |  |       |
| Fork carriage width   Ground clearance below mast   Ground clearance at centre of wheelbase   Aisle Width for pallets 1000 x 1200 crossways   Aisle width for 800 x 1200 pallet lengthways   Turning radius   Height tiller min. / max.   Performances   Travel speed (laden / unladen)   Lifting speed (laden / unladen)   Lowering speed (laden / unladen)   Max Gradeability (laden / unladen)   Service brake  |  |       |
| Ground clearance below mast<br>Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Tuming radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  | - · · ·  |       |
| Ground clearance at centre of wheelbase<br>Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  |  |       |
| Aisle Width for pallets 1000 x 1200 crossways<br>Aisle width for 800 x 1200 pallet lengthways<br>Tuming radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  |  |       |
| Aisle width for 800 x 1200 pallet lengthways<br>Turning radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  |  |       |
| Tuming radius<br>Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   |  |       |
| Height tiller min. / max.<br>Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  |  |       |
| Performances<br>Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   |  |       |
| Travel speed (laden / unladen)<br>Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   |  |       |
| Lifting speed (laden / unladen)<br>Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake   |  |       |
| Lowering speed (laden / unladen)<br>Max Gradeability (laden / unladen)<br>Service brake  | ,  |       |
| Max Gradeability (laden / unladen)<br>Service brake  | ÷•••   |       |
| Service brake  |  |       |
|  |  |       |
| Engine   |  |       |
| · ·  |  |       |
| Drive motor rating S2 60 min   |  |       |
| Lift motor rating at \$3 15%   |  |       |
| Battery according to DIN 43531/35/36 A, B, C   | · · ·  |       |
| Battery voltage / capacity   |  |       |
| Battery weight (+/- 5%)  |  |       |
| Miscellaneous  |  |       |
| Type of drive control  |  |       |
| Sound level at the driver's ear according to DIN 12 053  | Sound level at the driver's ear according to DIN | 2 053 |

| ES-C 504  | Created on September 9, 2025 at 7:01 PM UTC |
|-----------|---|
|           | Metric                                      |
|           | Manitou                                     |
|           | ES-C 504                                    |
|           | Electrical - Lead                           |
|           | Pedestrian                                  |
| Q         | 400 kg                                      |
| С         | 400 mm                                      |
| х         | 96 mm                                       |
| У         | 817 mm                                      |
|           |   |
|           | 1120 kg                                     |
|           |   |
|           | Polyurethane                                |
|           | 2 / 150x70                                  |
|           | 1 / 2                                       |
|           | 1/230x70                                    |
| b11       | 826 mm                                      |
|           |   |
| h13       | 35 mm                                       |
| 11        | 1900 mm                                     |
| 12        | 1100 mm                                     |
| b1        | 923 mm                                      |
| s / e / l | 30 mm / 100 mm / 800 mm                     |
|           | 2B  |
| b3        | 750 mm                                      |
| m1        | 60 mm                                       |
| m2        | 69 mm                                       |
| Ast       | 2595 mm                                     |
| Ast       | 2705 mm                                     |
| Wa        | 1130 mm                                     |
| h14 / h14 | 830 mm / 1385 mm                            |
|           |   |
|           | 6 km/h / 6 km/h                             |
|           | 0.18 m/s / 0.30 m/s                         |
|           | 0.27 m/s / 0.22 m/s                         |
|           | 7 % / 10 %                                  |
|           | Electro magnetic                            |
|           | 1.50 kW                                     |
|           | 3 kW  |
|           | зки<br>DIN 43535-В                          |
|           | 24 V / 180 Ah                               |
|           | 175 kg                                      |
|           | 175 Kg                                      |

AC 65 dB

## ES-C 504 - Dimensional drawing





## Characteristics of masts and residual capacities

| Central Cylinder Simplex (CCS)        |    | CCS 15 | CCS 17 |
|---------------------------------------|----|--------|--------|
| α - Mast/fork carriage tilt, forward  | ٥  | 4      | 4      |
| β - Mast/fork carriage tilt, backward | ٥  | 6      | 6      |
| h1 - Mast lowered height              | mm | 1931   | 2181   |
| h2 - Mast free lift                   | mm | 1420   | 1670   |
| h3 - Mast lifting height              | mm | 1420   | 1670   |
| h4 - Mast extended height             | mm | 2070   | 2320   |
| Residual capacity at max height       | kg | 400    | 400    |

| Full Visibility Duplex (FVD)                |    | FVD 29 | FVD 34 | FVD 38 |
|---|----|--------|--------|--------|
| α - Mast/fork carriage tilt, forward        | ۰  | 4      | 4      | 4      |
| $\beta$ - Mast/fork carriage tilt, backward | ٥  | б      | б      | 6      |
| h1 - Mast lowered height                    | mm | 1931   | 2181   | 2381   |
| h3 - Mast lifting height                    | mm | 2850   | 3350   | 3750   |
| h4 - Mast extended height                   | mm | 3500   | 4000   | 4400   |
| Residual capacity at max height             | kg | 400    | 400    | 300    |

| Free Lift Duplex (FLD)                      |    | FLD 29 | FLD 34 |
|---|----|--------|--------|
| a - Mast/fork carriage tilt, forward        | ۰  | 4      | 4      |
| $\beta$ - Mast/fork carriage tilt, backward | ٥  | 6      | 6      |
| h1 - Mast lowered height                    | mm | 1931   | 2181   |
| h2 - Mast free lift                         | mm | 1420   | 1670   |
| h3 - Mast lifting height                    | mm | 2850   | 3355   |
| h4 - Mast extended height                   | mm | 3500   | 4000   |
| Residual capacity at max height             | kg | 400    | 400    |

| Free Lift Triplex (FLT)               |    | FLT 42 |
|---------------------------------------|----|--------|
| α - Mast/fork carriage tilt, forward  | ۰  | 4      |
| β - Mast/fork carriage tilt, backward | ۰  | 6      |
| h1 - Mast lowered height              | mm | 1956   |
| h2 - Mast free lift                   | mm | 1380   |
| h3 - Mast lifting height              | mm | 4160   |
| h4 - Mast extended height             | mm | 4810   |
| Residual capacity at max height       | kg | 200    |



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