Technical sheet:

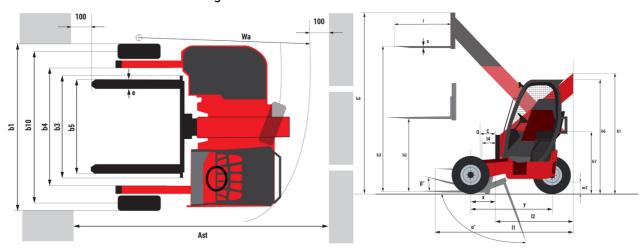
TMT 27P Y ST5





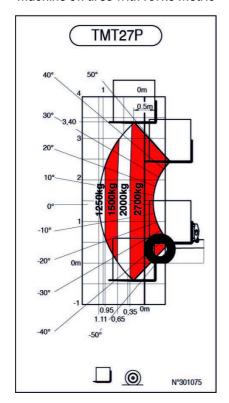
Technical characteristics
Manufacturer
1.2.1 Reach out equipment
1.2.1 Reach out equipment Diesel
1.4 Operator type
1.4 Operator type Seated
1.5 Load center of gravity c 500 mm 1.6 Load center of gravity c 500 mm 1.7 Load distance, center of drive axie to fork x 7.75 mm 1.9 Wheelbase y 1921 mm Weight 2 2.1 Service weight 2270 kg Wheels 2 2.1 Dimensions of front wheels 2 2.20 Loberts of front wheels 2 2.21 1 3.6 Front wheel gauge b10 2070 mm Mast/fork carriage lit, forward
1.6 Load center of gravity commend of the axie to fork x 7.775 mm y 1921 mm Weight
1.8 Load distance, centre of drive axle to fork 1.9 Wheelbase Veight 2.1 Service weight Wheels 3.1 Tires type 3.2 Dimensions of front wheels 3.2 Dimensions of front wheels 3.3 Dimensions of front wheels 3.5 Dimensions of front wheels 3.6 Front wheels gauge 3.7 L 1 3.6 Front wheel gauge 3.7 L 2 L 1 3.6 Front wheel gauge 3.7 Dimensions 3.8 Dimensions of front wheels wheels 3.9 Dimensions of front wheels wheels 3.1 L 2 L 2 L 1 3.2 Dimensions of front wheels 3.3 Dimensions of front wheels 3.4 L 1 Mast/ork camige lit, forward 4.1 Mast/ork camige lit, forward 4.1 Mast/ork camige lit, forward 4.2 Height deception boom levered 4.3 Mast free lift 4.4 Max. lifting height 4.5 Height tof ownhead guard (cabin) 4.6 Dimensions 4.7 Height of ownhead guard (cabin) 4.8 Seath-eight stant height 4.9 Overall length 4.1 3 399 mm 4.20 Length to face of forks 11 399 mm 4.21 Overall width 4.22 Forks section / width / length 4.23 Fork camings (2023 (class/from) λ/B FEM ZA 4.24 Fork camings (2023 (class/from) λ/B FEM ZA 4.25 Distance between support arms 4.26 Distance between support arms 4.27 Distance between support arms 4.28 Maximum outeach 4.29 Maximum outeach 4.30 Maximum outeach 4.31 Maximum outeach 4.32 Gound clearance at centre of wheelbase 4.33 Alse Width for pales 100 x 1200 crossways 4.34 Alse width for 200 x 1200 palet lengthways 4.35 Timing radius 4.37 Alse width for 200 x 1200 palet lengthways 4.36 Lowening speed (laden / unladen) 5.0 A 20 sm/s / 0.32 m/s 5.0 Journal of diden / unladen) 5.0 Comming speed (laden / unladen) 5.0 Source (laden / unladen) 5.0 Comming speed (laden / unladen) 5.0 Comming speed (laden / unladen) 5.0 Comming speed (laden / unladen)
19 Wheelbase
Velight Service weight 2720 kg
2.1 Sentice weight 2720 kg Vincels
Wheels Preumatic Preumatic 280/60-15,5 3.3 Dimensions of front wheels 280/60-15,5 3.3 Dimensions of front wheels 280/60-15,5 3.3 Dimensions of front wheels 280/60-15,5 3.5 Dimensions of front wheels 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 27.1 3.5 3.5 27.1 3.5 3.5 27.1 3.5 3.5 27.1 3.5 3.5 27.1 3.5 3.5 27.1 3.5
3.1 Tires type
3.2 Dimensions of front wheels 280/60-15,5 3.3 Dimensions of rear wheels 280/60-15,5 3.5 Number of from wheels / 2 / 1 3.5.2 Dirw wheels (front / rear) 2 / 1 3.5.2 Dirw wheels (front / rear) 2 / 1 3.6 Front wheel gauge bit 270 mm Dimensions 1 4.1 Mast/fork carriage tilt, forward β 12° Height telescopic boom lowered hit 2219 mm 4.1.1 Mast/fork carriage tilt, boekward β 12° Height telescopic boom lowered hit 2219 mm 4.3 Mast free lift hit 2219 mm 4.4 Max. lifting height hit 230 mm 4.5 Height telescopic boom extended hit 3320 mm 4.5 Height telescopic boom extended hit 3320 mm 4.7 Height followed digitally followed hit 3320 mm 4.8 Seat height/stand height hit 200 mm 4.9 Overall length of overhead gluard (cabin) hit 220 mm 4.10 Overall width hit 2350 mm 4.20 Length to face of forks liz 1519 mm 4.21 Overall width bit 2350 mm 4.22 Forks section / width / length sold for the feet of the sold for the sold fo
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3.5 Number of front wheels / rear wheels 2 / 1 3.5.2 Drive wheels (front / rear) 2 / 1 3.5.2 Drive wheels (front / rear) 2 / 1 3.6 Front wheel gauge b10 2070 mm Dimensions
3.5.2 Drive wheels (front / rear) 2 / 1 2070 mm
Section Sec
Dimensions A.1 Mast/fork carriage tilt, forward
4.1 Mast/fork carriage tilt, forward 4.1.1 Mast/fork carriage tilt, bockward 4.2 Height telescopic boom lowered 4.3 Mast free lift 4.4 Max. lifting height 4.5 Height telescopic boom extended 4.7 Height telescopic boom extended 4.8 Seat height/stand height 4.9 Overall length 4.10 Overall length 4.11 3590 mm 4.12 111 3590 mm 4.20 Length to face of forks 4.21 12 1519 mm 4.22 Forks section / width / length 4.22 Forks section / width / length 4.23 Fork carriage ISO 2232 (class/form) A/B 4.24 Fork carriage ISO 2232 (class/form) A/B 4.25 Distance between support arms 4.26 Distance between support arms 4.26 Distance between wheel arms/loading surfaces 4.28 Maximum outeach 4.29 Ground clearance at centre of wheelbase 4.20 Ground clearance at centre of wheelbase 4.21 Turning radius 4.22 Forks action / wild for 800 x 1200 crossways 4.23 Aisle width for 800 x 1200 pallet lengthways 4.24 Aisle width for 800 x 1200 pallet lengthways 4.25 Turning radius 4.26 Distance between of wheelbase 4.27 Turning radius 4.28 Maximum outeach 4.39 Turning radius 4.30 Aisle width for 800 x 1200 crossways 4.31 Aisle width for 800 x 1200 crossways 4.32 Aisle width for 800 x 1200 crossways 4.33 Aisle width for 800 x 1200 crossways 4.34 Aisle width for 800 x 1200 crossways 4.35 Turning radius 4.36 Unwering speed (laden / unladen) 4.37 Subsection time (laden / unladen) 4.39 O.29 m/s / 0.32 m/s 4.50 Subsection time (laden / unladen) 4.50 Covering speed (laden / unladen)
4.1.1 Mast/fork carriage tilt, backward β 12 ° 4.2 Height telescopic boom lowered h1 2219 mm 4.3 Mast free lift h2 1440 mm 4.4 Max. lifting height h3 3380 mm 4.5 Height telescopic boom extended h4 3925 mm 4.7 Height of overhead quard (cabin) h6 2200 mm 4.8 Seat height/stand height h7 1220 mm 4.19 Overall length l1 3590 mm 4.20 Length to face of forks l2 1519 mm 4.21 Overall width b1 2350 mm 4.22 Forks section / width / length s / e / l 45 mx 250 mm 4.22 Fork saeitage lSQ 2328 (class/form) A/B FEM 2A 4.24 Fork carriage width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1519 mm 4.28 Maximum outreach 1310 mm 4.29 Ground clearance at centre of wheelbase m2 278 mm
Height telescopic boom lowered
4.3 Mast free lift h2 1440 mm 4.4 Max. lifting height h3 3380 mm 4.5 Height followehad guard (cabin) h6 2200 mm 4.7 Height of overhead guard (cabin) h6 2200 mm 4.8 Seat height / stand height h7 1220 mm 4.19 Overall length l1 3590 mm 4.20 Length to face of forks l2 1519 mm 4.21 Overall width b1 2350 mm 4.22 Fork section / width / length s / e / l 45 mx 125 mm x 2000 mm 4.23 Fork carriage ISO 2328 (class/form) A/B FEM 2A 4.24 Fork carriage Width b3 1270 mm 4.26 Distance between support arms b5 1267 mm 4.26 Distance between wheel arms/loading surfaces b4 1519 mm 4.28 Maximum outreach 1310 mm 4.23 Ground clearance at centre of wheelbase m2 278 mm 4.33 Asie Width for pallets 1000 x 1200 crossways Ast 4640 mm 4.33 Asie Width for pallets 1000 x 1200 crossways
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5.9 Acceleration time (laden / unladen) 4 s / 3.50 s
·
5.10 Service drake Hydraulic drakes by loss of dressure
Engine
7.1 Engine brand / norm / model Yanmar - Stage V / 3TNV 86 CT
7.2 I.C. Engine power rating 31 kW
7.3 Rated speed 2800 rpm
7.4 Number of cylinders / Capacity of cylinders 3 - 1568 cm ³
Miscellaneous
8.1 Type of drive control Mechanical
8.2 Working hydraulic pressure for attachments 270 bar
8.3 Oil flow rate for attachments 44 I/min
8.4 Measured/guaranteed mean noise level at the ear of the operator 104 dB

TMT 27P Y ST5 - Dimensional drawing

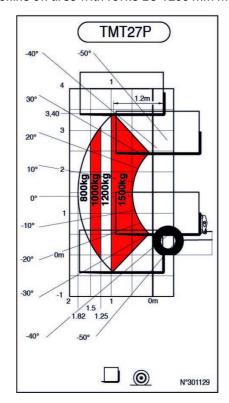


TMT 27P Y ST5 - Load chart

Machine on tires with forks Metric



Machine on tires with forks LC 1200 mm Metric







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