Technical sheet:

# **MXT 1740 P**

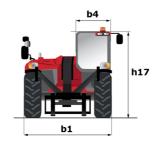


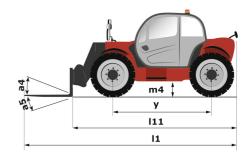


Marie   Mari		<b>MXT 1740 P</b> Created on May 19, 2024 at 2.39.32 AM 0
Max. Infraphips in paight Max. patreach Weight and dimensions Weight and dimensions Weight and dimensions Userall width Weight and dimensions Userall width Userall width Userall width Userall width Userall width Userall width Weight Userall width Weight Userall width	Capacities	Metric
Max. outmach         13.46 m           Weepli and Geneations         111         6.20 m           Overall length         51         2.38 m           Overall width         517         2.95 m           Wheelbase         y         2.90 m           Owerall count of cleanance         m4         0.38 m           Owerall count of cleanance         m4         0.38 m           Owerall count of cleanance         w6         0.70 m           Owerall count of cleanance         w6         0.70 m           Owerall count of cleanance         w6         0.70 m           Unadder world (roft forty)         w6         0.70 m           Unadder world (roft forty)         11225 kg         11225 kg           Fortice langing forty         1         1         1225 kg           Fortice langing         1 / e / e         11225 kg         1           Full comment         2         1         2.5 e         2.5 e           Retraction         2         2.5 e	Max. capacity	4000 kg
Weight and dimensions         11         6.20 m           Owneall width         b1         2.38 m           Owneall width         b1         2.38 m           Owneall width         b1         2.38 m           Owneal width         b1         2.38 m           Glound cleanance         m4         0.38 m           Owneall wat width         b4         0.78 m           Etternal turning radius (overtyres)         Wal         4.05 m           Owneall weight         1/c s         11235 kg           Owneall weight         1/c s         1220 mm x 125 mm / 50 mm           Performances         1/c s         1220 mm x 125 mm / 50 mm           Lifteng         13.50 s         120 mm x 125 mm / 50 mm           Lowering         1/c s         1220 mm x 125 mm / 50 mm           Lowering         1/c s         1220 mm x 125 mm / 50 mm           Extension         2         13.50 s           Lowering         1/c s         1220 mm x 125 mm / 50 mm           Extension         2         13.00 s           Lowering         2         14.10 s           Lowering         2         14.10 s           Lowering         2         13.00 s           Lowering	Max. lifting height	17.40 m
Ownell selight ocariage         111         6.20 m           Ownell sheight         b1         2.28 m           Ownell sheight         h17         2.59 m           Wheelbase         y         2.50 m           Ownell cols width         b4         0.28 m           Ownell cols width         b4         0.78 m           Extensit suring gladis (overlyers)         W31         0.40 m           Ultiladies weight (with foks)         11235 kg           Ownell weight         11235 kg         11235 kg           Foks length / width / section         1 / e / s         1200 mm x 125 mm / 50 mm           Foks length / width / section         1 / e / s         1200 mm x 125 mm / 50 mm           Libring         1 3.60 s         1 / e / s         120 mm x 125 mm / 50 mm           Libring         2 13.60 s         2 25 s         14.10 s <td>Max. outreach</td> <td>13.48 m</td>	Max. outreach	13.48 m
Overall width         b1         2.38 m           Overall width         h17         2.59 m           Wherlinase         y         2.90 m           Oberall clash width         b4         0.28 m           Coward Lack width         b4         0.28 m           External tuming adius (over tyres)         Wal         4.05 m           Owerall weight         11225 kg         11225 kg           Owerall weight         1 1/e / s         11225 kg           Fetok length / width / section         1 1/e / s         1220 mm x 125 mm / 50 mm           Fetok length / width / section         1 1,6 s         120 mm x 125 mm / 50 mm           Fetok length / width / section         1 3,60 s         1.0 s           Fetok length / width / section         2 5 s         120 mm x 125 mm / 50 mm           Fetok length / width / section         1 3,60 s         1.0 s           Fetok length / width / section         2 5 s         1.0 s           Extension         3 2.0 s         3.0 s           Engine lond         3 2 s         3.0 s           Engine lond <td>Weight and dimensions</td> <td></td>	Weight and dimensions	
OwenI height         h 17         2.5 m           Wheelbase         y         2.290 m           Count of cleasance         m4         0.33 m           OwenI cleasance         m4         0.73 m           Clement funning adus Cover tyres)         Wal         4.05 m           Unfactor         Wal         1.1235 kg           Corestal Weight         Man         1.1235 kg           Forks learly /width / section         1 /e /s         1.200 mm x 125 m/ 50 mm           Preformances         1         2.5         1.200 mm x 125 m/ 50 mm           Lifting         1.3.00 s         1.3.00 s<	Overall length to carriage	l11 6.20 m
Wheelbase         y         2.00 m           Circund clearunce         m4         0.338 m           Overall cald width         b4         0.75 m           External tuming radius (over tyres)         Wa1         4.05 m           Uniforder weight (with forks)         11235 kg         11235 kg           Owarall weight         1/e/s         1200 mm x 125 mm / 50 mm           Performances         1/e/s         1200 mm x 125 mm / 50 mm           Lifting         1/e/s         1200 mm x 125 mm / 50 mm           Performances         1/e/s         1200 mm x 125 mm / 50 mm           Lifting         3.3.60 s         1.0.0 mm           Lowering         9.40 s         1.0.0 mm           Extension         1         4.0 s         1.0.0 mm           Extension         1         4.0 s         1.0.0 mm         1.0.0 mm <t< td=""><td>Overall width</td><td>b1 2.38 m</td></t<>	Overall width	b1 2.38 m
Grund Cleanance         m4         0.38 m           Owneal cab width         M4         0.78 m           External turning nadius (over tynes)         Wa1         4.05 m           Unlador weight (with forks)         Wa1         1.1235 kg           Cooks length / width / section         1 / e / s         1200 mm x 125 mm / 50 mm           Performances         1 / e / s         1200 mm x 125 mm / 50 mm           Lifting         1 3.60 s         1.50 s           Lowering         9.40 s         2.25 s           Extension         9.40 s         2.25 s           Crowd         9.40 s         2.25 s           Refusacion         9.40 s         2.25 s           Crowd         9.40 s         3.20 s           Engline         9.40 s         2.25 s           Refusacion         9.40 s         2.25 s           Crowd         9.40 s         2.20 s           Engline nom         \$3.20 s         3.20 s           Engline nom         9.20 perkins         3.20 s           Engline power tating - Power         9.24 p.70 kW         4.4 4.01           Number of cylinders / Capacity of cylinders         4.4 4.01         4.7 m           Loe Engine power tating - Power         9.24 p.70 kW <td>Overall height</td> <td>h17 2.59 m</td>	Overall height	h17 2.59 m
Owenla Lektemla buming radius (over tyres)         Mal         4.05 m           Unided newlight         11235 kg         11235 kg           Overall weight         1 / e / s         11235 kg           Fook slength, Vidth / section         1 / e / s         1200 mm x125 mm / 50 mm           Performances         1 1.00 mm         1 1.60 mm           Lifting         9.40 s         2.5 s           Extension         2 9.40 s         2.5 s           Revaction         1 1.10 s         1.10 s           Crowd         3.20 s         2.5 s           Revaction         2 9.40 s         3.20 s           Engine band         9.40 s         3.20 s           Engine band         9.40 s         9.40 s           Engine model         9.40 s         9.40 s           Insight band         9.40 s         9.40 s           Engine band         9.40 s         9.40 s           Intension of command of c	Wheelbase	y 2.90 m
Owerlat Low width         b4         0.78 m         4.05 m           Unladen weight (with forks)         Wa1         4.05 m         11235 kg         Overall weight         11235 kg         11235 kg         11235 kg         Overall weight         11235 kg         11235 kg         Overall weight         11235 kg         Overall weight         11235 kg         Overall weight         11235 kg         Overall weight         Descriptions         Descr	Ground clearance	
Unladen weight (with forks)         11235 kg           Owerall weight         1129 kg           Fooks length, voidh / section         1/ e / s           Fooks length, voidh / section         1/ e / s           Fooks length, voidh / section         1 1200 mm x 125 mm / 50 mm           Lowering         9.40 s           Extension         2 5 s           Fetraction         1 1.10 s           Crowd         3.20 s           Dump         3.20 s           Engine brand         Perkins           Engine brand         1 10 mm           Engine brand         1 10 mm           Engine word         1 10 mm           Kengine John         5 perkins           Engine model         1 10 mm           Number of cylinders / Capacity of cylinders         4 4.40 i           Le Engine power rating - Fower         3 22 km           Max. tougue         3 22 km           Transmission type         4 1,4 mm           Number of cylinders / Capacity of cylinders         4 1,4 mm           Le Engine power rating - Fower         4 2,2 km/h           Max. travel speed         9 Hybra converter with manual transmission           Number of gears (foward / reverse)         6 2 km/h           Hydraulic low	Overall cab width	
Unidade weight (with forks)   11225 kg   1720 mm x 125 mm / 50 mm   11225 kg   1720 mm x 125 mm / 50 mm   11225 kg   1720 mm x 125 mm / 50 mm   11225 kg   1720 mm x 125 mm / 50 mm   1120 mm / 50 mm   1120 mm / 50 mm   50	External turning radius (over tyres)	Wa1 4.05 m
Overall weight         1/e / s         11225 kg           Fook's length/ width / section         1/e / s         1200 mm x 125 mm / 50 mm           Performances         1         13.60 s           Liffing         31.60 s         2.5 s           Covering         2.5 s         4.10 s           Crowd         4.10 s         4.10 s           Dump         3.20 s         8.10 mm           Engine brand         5 perkins         5 perkins           Engine mom         5 stage IIIA         11040-44TEPA           Number of cylinders / Capacity of cylinders         4 + 4.401         4.401           LC. Engine power faiting - Power         9 2Hp / 70 kW         322 km           Transmission Type         Tonque converter with manual transmission         4 + 4.401           LC. Engine gover rating - Power         7 Tonque converter with manual transmission         4 + 4.401           LC. Engine power rating - Power         4 7 4         4 + 4.401           LC. Engine power rating - Power         7 Tonque converter with manual transmission         4 + 4.401           LC. Engine power rating - Power         4 - 4.401         4 + 4.401           Max. torque         8 Engine (noward / revese)         4 - 4.401         4 + 4.401           Max. torque <td< td=""><td></td><td>11235 kg</td></td<>		11235 kg
Foks length / width / section         I / e / s         1200 mm x 125 mm / 50 mm           Performatices         313.60 s           Lowering         9.40 s         25 s           Extension         9.40 s         25 s           Retraction         4.10 s         25 s           Crowd         4.10 s         3.20 s           Engine         6         9.40 s           Engine Procession         8         9.20 s           Engine Procession         8         9.20 s           Engine brown         8         9.20 s           Engine brown         8         9.20 s           Engine brown         8         9.20 s           Lo. Engine power nating - Power         8.30 s         11.40 s           Number of cylinders         4.4 x 4.01         4.4 x 4.01           Lo. Engine power nating - Power         32 x 2 km         32 x 2 km           Transmission type         9.20 km x 1.00 s         32 x 2 km         4.4 x 4.01           Lo. Engine power nating - Power         9.20 km x 1.00 s         4.4 x 4.01         4.0 x 2.00 s         4.0 x 2.00 s <td></td> <td></td>		
Definances	•	•
Lifting         13.60 s           Lovering         9.40 s           Extension         25 s           Retraction         14.10 s           Crowd         4.10 s           Dump         3.20 s           Engine         Perkins           Engine brand         Stage IIIA           Engine model         11040-44T EPA           Number of cylinder's Capacity of cylinders         4.4 4.01           L. Engine power rating - Power         92 Nm           Max. torue         392 Nm           Transmission type         Torque converter with manual transmission type           Number of gears (foward / reverse)         4 / 4           Max. tavel speed         28 km/h           Parking brake         Manual           Service brake         014 mmersed multi-discs braking on front & rear axles           Hydraulic only Pressure         96.70 min-250 bar           Further (appelles         96.70 min-250 bar           Fuel tank         80 l           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         1110 dB           Miscellaneous         21/2           Drive wheels (front / rear)         21/2		
Lovering         9.40 s           Extension         25 s           Retraction         14.10 s           Crowd         4.10 s           Dump         3.20 s           Engine         8           Engine brand         Perkins           Engine model         11040-44T EPA           Number of cylinders / Capacity of cylinders         3.20 s           Engine power rating - Power         92 tp. 77 ob tw           Max. torque         392 km           Tansamission         Toque converter with manual transmission           Number of gears (forward / reverse)         7 tque converter with manual transmission           Number of gears (forward / reverse)         4 / 4           Max. travel speed         10 tque converter with manual transmission           Service brake         6 tque converter with manual transmission           Hydraulic (may be propertion of the properties of the properti		13.60 s
Extension         25 s           Retraction         11.10 s           Crowd         4.10 s           Dump         3.20 s           Engine		
Retaction         14.10 s           Crowd         4.10 s           Dump         3.20 s           Engine         ————————————————————————————————————		
Crowd         4.10 s           Dump         3.20 s           Engine         ————————————————————————————————————		
Dump         3.20 s           Engine         Compose           Engine home         Perkins           Engine model         Stage IIIA           Number of cylinders / Capacity of cylinders         4 - 4.40 I           LC. Engine power rating - Power         92 Hp / 70 kW           Max. torque         392 Nm           Transmission         Torque converter with manual transmission           Number of gears (forward / reverse)         7 Torque converter with manual transmission           Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Service brake         Manual           Hydraulic prince brake         Gear pump           Hydraulic pump type         Gear pump           Hydraulic flow / Pressure         96,70 l/min-250 bar           Hydraulic oli         96,70 l/min-250 bar           Full talk         90,70 l/m		
Engine Darand         Perkinns           Engine Darand         Stage IIIA           Engine model         1104D-44T EPA           Number of cylinders / Capacity of cylinders         4 - 4.40 I           LC. Engine power rating - Power         92 Hp / 70 kW           Max. torque         392 Nm           Tensmission         Torque converter with manual transmission           Number of gears (forward / reverse)         4 / 4           Max. travel Spead         28 km/h           Parking brake         Manual           Service brake         01-immersed multi-discs braking on front & rear ax/es           Hydraulics         6 Gear pump           Hydraulic pump ype         96,70 l/min-250 bar           Hydraulic plow / Pressure         96,70 l/min-250 bar           Tank capacities         80 l           Hydraulic oil         125 l           Fuel tank         80 l           Noise at driving position (LpA)         92 dB           Noise at driving position (LpA)         92 dB           Noise on environment (LwA)         110 dB           Miscellaneous         2/2           Steening wheels (front / rear)         2/2		
Engine brand         Perkins           Engine nome         Stage IIIA           Rugine or cylinders / Capacity of cylinders         4.4.401           LC. Engine power rating - Power         4.2.401           Max. torque         392 Mm           Transmission from         1           Transmission type         Torque converter with manual transmission on the converter with manual transmission of the converter with manual transmission on the converter with manual transmission of the converter with manual transmission on the converter with manual transmission of the converter with man	·	
Engine nom         Stage IIIA           Engine model         1104D-44T EPA           Number of cylinders / Capacity of cylinders         4 - 4.40 I           LC. Engine power rating - Power         92 Hp / 70 kW           Max. torque         392 Nm           Tensmission         Torque converter with manual transmissions           Number of gears (foward / reverse)         4 / 4           Max. travel speed         2 28 km/h           Parking brake         Manual           Service brake         01-immersed multi-discs braking on front & rear axie ser           Hydraulic pump type         96.70 / min-250 bar           Hydraulic pump type         96.70 / min-250 bar           Hydraulic oil         96.70 / min-250 bar           Tauk capacities         96.70 / min-250 bar           Hydraulic oil         96.70 / min-250 bar           Tuel tank         96.70 / min-250 bar           Noise and vibration         96.70 / min-250 bar           Noise and vibration         99.20 / min-250 bar           Noise benvironment (LwA)         99.20 / min-250 bar           Miscellaneous         99.20 / min-250 bar           Steeling wheels (front / rear)         9.20 / min-250 bar           Steeling wheels (front / rear)         9.20 / min-250 bar		Perkins
Engine mode!         1104D-44T EPA           Number of cylinders / Capacity of cylinders         4 - 4.40 I           LC. Engine power rating - Power         92 Hp /70 kW           Max. torque         392 Nm           Transmission         Torque converter with manual transmission on Number of gears (forward / reverse)         7 August (and transmission on Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Parking brake         Oll-immersed multi-discs braking on front & rear axiles           Hydraulic pump type         6 Gear pump           Hydraulic pump type         96.70 l/min-250 bar           Tark capacities         96.70 l/min-250 bar           Full tank         125 I           Voice and vibration         80 I           Noise and driving position (LpA)         92 dB           Noise on vironment (LwA)         110 dB           Miscellaneous         110 dB           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2	•	
Number of cylinders / Capacity of cylinders  LC. Engine power rating - Power  Max. torque  Tansmission ype Transmission type Number of gears (forward / reverse) Namber of gear (forward / reverse) Namber of gear pump of the Reverse of Gear pump of		
LC. Engine power rating - Power  Max. torque  Tansmission Number of gears (forward / reverse) Number of gears (forward / reverse) Number of gears (forward / reverse) Nax. travel speed Parking brake Service brake  Hydraulic pump type Hydraulic pump type Hydraulic flow / Pressure Tank capacities Hydraulic flow / Pressure Tank capacities Fuel tank Noise and vibration Noise and vibration Noise on di driving position (LpA) Noise on environment (LwA) Steping wheels (front / rear) Steping	•	
Max. torque     392 Nm       Transmission type     Torque converter with manual transmission       Number of gears (forward / reverse)     4 / 4       Max. travel speed     28 km/h       Parking brake     Manual       Service brake     Oll-immersed multi-discs braking on front & rear axles       Hydraulics     Gear pump       Hydraulic pump type     96.70 l/min-250 bar       Hydraulic plow / Pressure     96.70 l/min-250 bar       Tank capacities     125 l       Hydraulic oil     125 l       Fuel tank     80 l       Noise and vibration     92 dB       Noise and striving position (LpA)     92 dB       Noise to environment (LwA)     110 dB       Miscellaneous     12 / 2       Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2		
TransmissionConverter with manual transmission typeNumber of gears (forward / reverse)4 / 4Max. tavel speed28 km/hParking brakeManualService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsGear pumpHydraulic pump type96.70 l/min-250 barHydraulic flow / Pressure96.70 l/min-250 barTank capacities96.70 l/min-250 barFlydraulic oil125 lFuel tank80 lNoise and tribution80 lNoise and tribution92 dBNoise to driving position (LpA)92 dBMiscellaneous110 dBSteering wheels (front / rear)2 / 2Drive wheels (front / rear)2 / 2	· · ·	·
Transmission type  Number of gears (forward / reverse)  Max. travel speed  Parking brake  Service brake  Hydraulics  Hydraulic plump type  Hydraulic plump type  Hydraulic flow / Pressure  Tank capacities  Hydraulic oil  Fuel tank  Noise and vibration  Noise and vibration  Noise of diving position (LpA)  Noise to environment (LwA)  Miscellaneous  Steering wheels (front / rear)  Drive wheels (front / rear)  Tank pages (front / rear)  Torque converter with manual transmission  4 / 4  4 / 4  2 2 8 km/h  Manual  Oil-immersed multi-discs braking on front & rear axless  axless  Gear pump  9 6.70 l/min-250 bar  Fuel tank  8 0 1  125 1  80 1  125 1  80 1  110 dB  110 dB  110 dB  12 / 2  2 / 2		
Number of gears (forward / reverse)4 / 4Max. tavel speed28 km/hParking brakeManualService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsEar pumpHydraulic plump typeGear pumpHydraulic flow / Pressure96.70 l/min-250 barTank capacities125 lHydraulic oil80 lFuel tank80 lNoise and vibration92 dBNoise at driving position (LpA)92 dBNoise to environment (LwA)110 dBMiscellaneous110 dBSteering wheels (front / rear)2 / 2Drive wheels (front / rear)2 / 2		Torque converter with manual transmission
Max. travel speed28 km/hParking brakeManualService brakeOil-immersed multi-discs braking on front & rear axlesHydraulicsGear pumpHydraulic flow / Pressure96.70 l/min-250 barTank capacity96.70 l/min-250 barHydraulic oil125 lFuel tank80 lNoise and vibration92 dBNoise and vibration (LpA)92 dBNoise to environment (LwA)92 dBMiscellaneous110 dBSteering wheels (front / rear)2/2Drive wheels (front / rear)2/2	•	
Parking brake Service brake  Hydraulics Hydraulic pump type Hydraulic flow / Pressure Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise and vibration Noise and vibration Noise on vironment (LwA) Noise to environment (LwA) Steering wheels (front / rear)		
Service brake  Hydraulics Hydraulic pump type Hydraulic flow / Pressure Tank capacities Hydraulic oil Fuel tank Noise and vibration Noise at driving position (LpA) Noise to environment (LwA) Miscellaneous Steering wheels (front / rear) Drive wheels (front / rear)  Oil-immersed multi-discs braking on front & rear axles  Roll  Gear pump 96.70 I/min-250 bar  96.70 I/min-250 bar  96.70 I/min-250 bar  96.70 I/min-250 bar  97.01  98.01  99.01  9	•	
Hydraulics   Hydraulic pump type   Gear pump     Hydraulic flow / Pressure   96.70 I/min-250 bar     Tank capacities   Hydraulic oil   125 I     Fuel tank   80 I     Noise and vibration   92 dB     Noise at driving position (LpA)   92 dB     Noise to environment (LwA)   110 dB     Miscellaneous   126 I     Miscellaneous   127 I     Drive wheels (front / rear)   2 / 2     Drive wheels (front / rear)   2 / 2     And the same in the sa	•	
Hydraulic pump type       Gear pump         Hydraulic flow / Pressure       96.70 l/min-250 bar         Tank capacities       Secondary         Hydraulic oil       125 l         Fuel tank       80 l         Noise and vibration       92 dB         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Miscellaneous       110 dB         Steering wheels (front / rear)       2 / 2         Drive wheels (front/rear)       2 / 2	Service brake	
Hydraulic flow / Pressure       96.70 l/min-250 bar         Tank capacities       125 l         Hydraulic oil       80 l         Fuel tank       80 l         Noise and vibration       92 dB         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Miscellaneous       2/2         Steering wheels (front / rear)       2/2         Drive wheels (front/rear)       2/2	Hydraulics	
Tank capacities         125 I           Hydraulic oil         80 I           Fuel tank         80 I           Noise and vibration         Steering wheels (front / rear)           Miscellaneous         110 dB           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2	Hydraulic pump type	Gear pump
Hydraulic oil       125 I         Fuel tank       80 I         Noise and vibration       US         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Miscellaneous       US         Steering wheels (front / rear)       2 / 2         Drive wheels (front/rear)       2 / 2	Hydraulic flow / Pressure	96.70 l/min-250 bar
Fuel tank       80 I         Noise and vibration       User and vibration         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Miscellaneous       2         Steering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       2 / 2	Tank capacities	
Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Miscellaneous         2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2	Hydraulic oil	125
Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Miscellaneous       2         Steering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       2 / 2	Fuel tank	80
Noise to environment (LwA)  Miscellaneous  Steering wheels (front / rear)  Drive wheels (front / rear)  2 / 2  2 / 2	Noise and vibration	
Noise to environment (LwA)         110 dB           Miscellaneous         3           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2		92 dB
Miscellaneous       Steering wheels (front / rear)     2 / 2       Drive wheels (front / rear)     2 / 2		110 dB
Steering wheels (front / rear) 2 / 2 Drive wheels (front / rear) 2 / 2		
Drive wheels (front / rear) 2 / 2		2/2
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## MXT 1740 P - Dimensional drawing

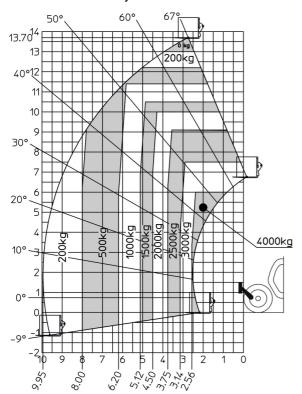




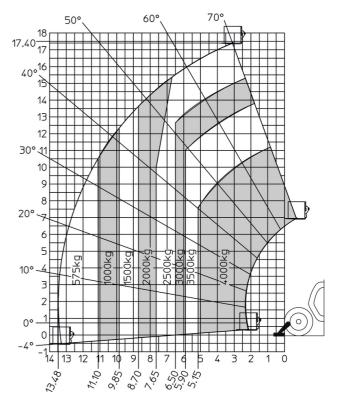


### MXT 1740 P - Load chart

#### Machine on tyres with forks Metric



### Machine on lowered stabilisers with forks Metric







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