Technical sheet:

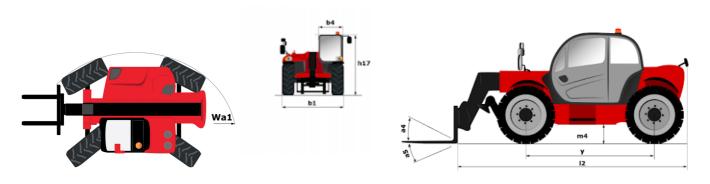
# **MXT 840 P**





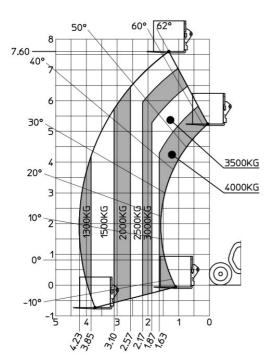
Lowering         9 s           Retraction         6.10 s           Crowd         4.30 s           Dump         3.20 s           Engine         9 s           Engine brand         Perkins           Engine more         5000 ppm           Engine more         5000 ppm           Engine more         11040-44T           Number of cylinders / Capacity of cylinders         4 + 4400 cm²           1. E. Engine power rating - Power         94 th y / 70 kW           1. E. Engine power rating - Power         39 2 km g + 1400 pm           Drawbar pull (Laden)         7800 daN           Drawbar pull (Laden)         7800 daN           Transmission type         1014 A           Max. trace   Speed         2 km/h           Service brake         9 ill-Immered Multi-Disc Braking front and rear Axle           Service brake         9 ill-Immered Multi-Disc Braking front and rear Axle           Service brake         9 ill-Immered Multi-Disc Braking front and rear Axle           Hydraulic oil         1 ill-15 il		<b>MXT 840 ₽</b> Created on April 29, 2024 at 9:26:39 AM UT
Mos. capacy         4000 kg           Mos. category         750 m           Mos. category         12           Oweall sectory to category         111           Cental sectory to category         12           Oweall sectory to category         12           Oweall sectory         157           Oweall sectory         157           Oweall sectory         151           Oweall sectory         151           Oweall sectory         154           Oweall sectory         154           Tills down any description         15           Till down any description         15	Capacities	Metric
Mos. History lasplath		
Mar. columnish   Mergland deminishes    111   4.57 m     Leach for fixed   12   4.55 m     Leach for fixed   12   4.55 m     Decall rishight   15   17   2.38 m     Decall rishight   15   17   2.38 m     Michellance   17   17   17   17   17   17     Michellance   17   17   17   17   17   17   17     Michellance   18   18   18   18   18   18   18     Decall rishight   18   18   18   18   18     Decall rishight   18   18   18   18     Decall rishight   18     Decall r		
Wooglate Interplate scansinge         11         4.6.7 m         4.0.2		
10		
Length of Loc of India   December   Decemb		l11 4 67 m
Decall   with   Decall   Dec		
Oweal length         177         2.95 m           Cloud clearance         44         0.38 m           Cloud clearance         44         0.55 m           Cloud clearance         44         0.55 m           Tilling angle         45         1.22 m           Lifedons rangie         45         1.24 m           External tuming radius (over tytes)         Wa1         3.90 m           Lifedons rangie (with foxts)         Wa1         3.90 m           Visional weight (with foxts)         8140 kg         1840 kg           William (with pressure for the control of th		
Wheelbase         y         2.58 m           Ownall cales width         bd         0.38 m           Ownall cale width         bd         0.35 m           Dividing cale width         d4         1.27           Till down angle         a5         1.24*           Userall weight         a5         1.24*           Userall weight         a5         1.24*           Userall weight         a5         1.24*           Substact fire         a5         1.24*           Standard fire         BCT 160 /720 1485 RMS 59.         4           Floring fire         BCT 160 /720 1485 RMS 59.         4           Floring fire         BCT 160 /720 1485 RMS 59.         4           Floring fire         9         5         5           Effection         9         5         6         5         9         6         6         9         6         6         9         6         6         9         6         6         10 <t< td=""><td></td><td></td></t<>		
Statistic classes		
December 12 miles   14		·
Tilling annigh   34   12"   11   11   11   11   11   11   1		
Till-down anging		
External tuming radius (now ryees)	· -	
Unlader weight (with foxs)   8268 to go   90   90   91   91   91   91   91   91		
Owenl weight         8140 kg           Tiss type         Inflatable           Standard tires         IRT 16 A70-20 14PR EM36 SPL           Folks leeply width / section         1 200 mm x 125 mm / 50 mm           Folks leeply width / section         1 3 s           Lifting         9 s           Extension         9 s           Extension         6.10 s           Crowd         4.30 s           Dump         5 Perkine           Engine         Perkine           Engine brand         5000 ppm           Engine hord         5000 ppm           Engine brand         5000 ppm           Engine mode         5000 ppm           Name-real subbur content         1104-44T           Number of cylinders / Capacity of cylinders         4 4400 cm²           1.1. Engine model         320 s           Number of gylinders / Capacity of cylinders         9 4 hr/ 76 kW           Number of gylinders / Capacity of cylinders         9 4 hr/ 76 kW           Number of gylinders / Capacity of cylinders         9 7800 daN           Tomowbarpuil (Leem)         7800 daN           Tomowbarpuil (Leem)         7800 daN           Tomowbarpuil (Leem)         7800 daN           Tomowbarpuil (Leem)		
Times type         Includable           Standard times         BKT 16 (07)-20 JaPRe, LBW38 SPL           Fook langth / width / section         1 / s / s           Uniform         1 / s / s           Eventuring         1 3 s           Extension         9 s           Extension         6.10 s           Crowd         4 30 s           Dump         32 s           Engine         9 s           Engine brand         9 s           Engine brand         9 s           Engine brand         9 s           Engine brand         9 s           Engine model         5 specific           Number of cylinders         5 specific           10. Engine power along - Power         5 specific           10. Engine model         4 - 4400 cm²           10. Engine motion         392 km g 1400 gm           10. Engine motion         392 km g 1400 gm           10. Engine motion         392 km g 1400 gm           Townsort cylinders         7 sou dath           10. Engine motion         6 section		
Sandard lines         BKT 16.07/00.01 MPR. EM936S SPL         PROFINE EM946S SPL <th< td=""><td></td><td></td></th<>		
1/e / s   1200 mm x 125 mm / 50 mm   Performances   1/e / s   1200 mm x 125 mm / 50 mm   Performances   13 mm / 50 mm   50 mm / 50 mm / 50 mm / 50 mm   50 mm / 50 m		
Performances         13 s           Lowering         9 s           Extension         6.10 s           Crowd         6.10 s           Crowd         4.30 s           Dump         3.20 s           Engine         Perkins           Engine brand         Stone IIIA           Engine more         Stone IIIA           Max. Juel sulphur content         5000 ppm           Engine model         11040-44T           Number of cylinders / Capacity of cylinders         4-4000 cm²           1.C. Engine power rating - Power         94 Hp / 70 kW           1.C. Engine power rating - Power         94 Hp / 70 kW           1.C. Engine rotation         320 km m²           1.D. Engine rotation         7800 dalv           Transmission         7800 dalv           Tansmission type         1700 dalv           Transmission type         1700 dalv           Tansmission type         4/4           Max. tavel speed         8 & km/h           Tank spaced         8 & km/h           Service brake         Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline pure & Brake Hydraline		
Lifting		I / e / s 1200 mm x 125 mm / 50 mm
Lowering         9 s           Extension         6 10 s           Crowd         4 30 s           Dump         32 0 s           Engine         9 c           Engine Paral         9 c           Engine Dand         Stage IIIA           Ranje norm         5000 ppm           Engine model         5000 ppm           Engine model         5000 ppm           Lo. Engine power rating - Power         34 hg / 70 kW           Lo. Engine power rating - Power         34 hg / 70 kW           Lo. Engine power rating - Power         39 km / 6 4000 pm           Dawbar pull (Loden)         7800 dax           Dawbar pull (Loden)         7800 dax           Transmission type         7800 dax           Wumber of gears (foward / reverse)         4 / 4           Max. trasi speed         70 Humses of Multi-Disc Baking front and rear Axle speed           Searche brake         Hydraulic near & front           Hydraulic pump type         8.640 km / 250 bm           Hydraulic low         8.640 km / 250 bm           Engine oil         1.501           Hydraulic low         8.640 km / 250 bm           Engine oil         1.501           Hydraulic near & front         78.501	Performances	
Extension         9 s           Crowd         4.30 s           Dump         3.20 s           Engine         ————————————————————————————————————	Lifting	13 s
Rebaction         6.10 s           Crowd         4.30 s           Dump         3.20 s           Engine	Lowering	9 s
Crowd         4.30 s           Dump         3.20 s           Engine         8           Engine band         Perkins           Engine band         Stage IIIA           Max. Yuell sulphur content         5000 ppm           Engine model         11040-44T           Number of cylinders. / Capacity of cylinders         94 Hp / 70 kW           Max. Incell sulphur content         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         94 Hp / 70 kW           Max. Leyler / Engine power rating - Power         7800 dan           Tomshari Scion         7800 dan           Transmission         7800 dan           Transmission the Capacity / Engine coll         4 / 4           Number of gears (toward / reverse)         6 / 22 km/h           Number of gears (toward / reverse)         6 / 24 km/h           Number of gears (toward / reverse)         6 / 24 km/h	Extension	9 s
Dump         3.20 s           Engine         Engine           Engine band         Perkins           Engine nom         \$100 pm           Max. Yell sulphur content         5000 ppm           Engine model         111040-441           Number of Optiniders / Capacity of cylinders         4 + 4400 cm²           L.C. Engine power tailor, Power         94 Hp / 70 kW           Max. Incrupt / Engine rotation         392 km² pm² (1400 pm           Drowbar pull (Liden)         7800 daN           Tomostinission type         7800 daN           Transmission type         7800 daN           Transmission type         7000 den N           Transmission type         6           Number of geas (forward / reverse)         9.14 f4           Max. travel speed         01-Immersed Multi-Disc Braking front and rear Axle           Sevice brake         9.6 eer pump           Hydraulic pump type         8.6.40 l/min-250 bar           Hydraulic pump type         8.6.40 l/min-250 bar           Engine oil         1.5.11           Hydraulic pump type         8.6.40 l/min-250 bar	Retraction	6.10 s
Engine         Perkins           Engine brand         Perkins           Engine norm         Stage IIIA           Max. Ideal sulphur content         5000 ppm           Engine model         1104D-44T           Number of cylinders / Capacity of cylinders         4 - 4400 cm³           LC. Engine power rating - Power         94 Hp / 70 kW           Max. torque / Engine rotation         392 km @ 1400 rpm           Drawber pull         7800 daN           Transmission by         7800 daN           Transmission type         Torque converter           Number of gears (forward / reverse)         4 / 4           Max. travel speed         9 (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Crowd	4.30 s
Engine brand         Perkins           Engine nom         Stage IIIA           Max. fuel sulphur content         5000 ppm           Engine model         11040-44T           Number of cylinders / Capacity of cylinders         4 - 4400 cm²           Le, Engine power rating - Power         94 + Hy / 70 kW           Max. towayer / Engine rotation         392 Nm @ 1400 rpm           Drawbar pull         7800 daN           Tomawhar pull (Laden)         6           Tomawhar pull (Jaden)         7800 daN           Tomawhar pull (Jaden)         6           Tomawhar pull (Jaden)         7800 daN           Tansmission flye         10           Transmission type         10           Tansmission type         4 / 4           Max. travel speed         9           Service brake         Hydraulic remersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulic remersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulic remersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulic remersed Multi-Disc Braking front and rear Axle           Service brake         11           Hydraulic flow / Pressure         84.40 / min-25 bar           Tank capacities         120	Dump	3.20 s
Engine nom         Stage IIIA           Max. Ivel sulphur content         5000 ppm           Engine mode         11040-44T           Number of cylinders / Capacity of cylinders         4 - 4400 cm²           LC. Engine power rating - Power         94 Hp / 70 kW           Max. Ioque / Engine rotation         392 km @ 1400 rm           Drawbar pull (Laden)         7800 daN           Transmission         7800 daN           Transmission type         Torque converter           Number of gears (roward / reverse)         4 / 4           Max. travel speed         94 Hydraulic           Parking brake         01-Immersed Multi-Disc Braking front and rear Axie           Service brake         Hydraulic end           Hydraulic flow / Pressure         6 Gear pump           Tank capacities         96 Gear pump           Engine cil         11.50 I           Hydraulic oil         12.0 I           Fuel tank         92 d8           Noise and divining position (LpA)         92 d8           Noise e a driving position (LpA)         92 d8           Noise e notwoment (LwA)         2 / 2 Son /s²           Wibration an hands/arms         < 2.50 m/s²	Engine	
Max. fuel sulphur content         5000 ppm           Engine mode!         11040-44T           Number of cylinders / Capacity of cylinders         4 - 4400 cm²           LC. Engine power rating - Power         94 Hp / 70 kW           Max. tongue / Engine rotation         392 Nm @ 1400 pm           Drawbar pull (Laden)         7800 daN           Tensmission         6           Tansmission type         7800 daN           Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Service brake         01-Immersed Multi-Disc Braking front and rear Axle           Service brake         01-Immersed Multi-Disc Braking front and rear Axle           Service brake         01-Immersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulic may be get to that the stream of the s	Engine brand	Perkins
Engine model         1104D-44T           Number of cylinders ( Capacity of cylinders )         4 - 4400 cm²           Cb. Engine power arting - Power         94 Hp / 70 kW           Max. torque / Engine rotation         392 Nm @ 1400 pm           Drawbar pull ( Laden)         7800 dash           Tonsmission type         Torque converter           Number of gears ( forward / reverse)         4 / 4           Max. travel speed         Oil-Immersed Multi-Disc Braking front and rear Axle service bake           Parking brake         Oil-Immersed Multi-Disc Braking front and rear Axle service bake           Hydraulice pump type         Gear pump           Hydraulice flow / Pressure         86.40 //min-250 bar           Engine oil         11.50 I           Hydraulic oil         120 I           Englane oil         120 I           Englane oil         78.50 I           Noise and rivining position (LpA)         9.2 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         2 / 2           Miscellaneous         2 / 2           Miscellaneous         80 C           Miscellaneous         80 C           Miscellaneous         80 C           Miscellaneous         80 C           Mi	Engine norm	Stage IIIA
Engine model         1104D-44T           Number of cylinders ( Capacity of cylinders )         4 - 4400 cm²           Cb. Engine power arting - Power         94 Hp / 70 kW           Max. torque / Engine rotation         392 Nm @ 1400 pm           Drawbar pull ( Laden)         7800 dash           Tonsmission type         Torque converter           Number of gears ( forward / reverse)         4 / 4           Max. travel speed         Oil-Immersed Multi-Disc Braking front and rear Axle service bake           Parking brake         Oil-Immersed Multi-Disc Braking front and rear Axle service bake           Hydraulice pump type         Gear pump           Hydraulice flow / Pressure         86.40 //min-250 bar           Engine oil         11.50 I           Hydraulic oil         120 I           Englane oil         120 I           Englane oil         78.50 I           Noise and rivining position (LpA)         9.2 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         2 / 2           Miscellaneous         2 / 2           Miscellaneous         80 C           Miscellaneous         80 C           Miscellaneous         80 C           Miscellaneous         80 C           Mi	Max. fuel sulphur content	5000 ppm
Number of cylinders / Capacity of cylinders         4 - 4400 cm³           L.C. Engine power rating - Power         392 Nm @ 1400 pm           Max. torque / Engine rotation         392 Nm @ 1400 pm           Drawbar pull (Laden)         7800 daN           Transmission         Torque converter           Rumber of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Parking brake         014 mmersed Multi-Disc Braking front and rear Axle Service brake           Plydraulic pump kpe         6 ear pump           Hydraulic pump kpe         6 ear pump           Hydraulic oil         11.50 l           Engine oil         12.01           Hydraulic oil         78.50 l           Fuel tank         78.50 l           Noise and vibration         92 cd           Noise tank driving position (LpA)         92 cd           Noise to environment (LwA)         110 d           Vibration on hands/arms         4 2.50 m/s²           Steering wheels (front / rear)         2 / 2           Dive wheels (front / rear)         80.95 -FOPS level 2 cab		
I.C. Engine power rating - Power       94 Hp / 70 kW         Max. torque / Engine rotation       392 km @ 1400 rpm         Drawbar pull (Leden)       7800 daN         Tornessission       7800 daN         Transmission typ       Torque conventer         Number of gears (forward / reverse)       4 / 4         Max. travel speed       28 km/h         Parking brake       01i-Immersed Multi-Disc Braking front and rear Axle Serolee brake         Hydraulic pump type       Gear pump         Hydraulic pump type       86.40 //min-250 bar         Hydraulic fow / Piessure       86.40 //min-250 bar         Engine oil       120 I         Hydraulic oil       120 I         Fuel tank       92 dB         Noise and vibration       92 dB         Noise on vironment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²		
Max. torque / Engine rotation         392 Nm @ 1400 rpm           Drawbar pull         7800 daN           Torabar pull (Laden)         8           Transmission type         Converted           Number of gears (forward / reverse)         4 / 4           Max. tavels speed         28 km/h           Parking brake         01-Immersed Multi-Disc Braking front and rear Axie           Service brake         Hydraulic parm & Hydraulic parm & Front           Hydraulic pump type         6 Cear pump           Hydraulic pump type         86.40 l/min-250 bar           Tonk capacities         11.50 l           Engine oil         120 l           Fuel tank         78.50 l           Noise and vibration         92 dB           Noise and divining position (LpA)         92 dB           Noise to driving position (LpA)         92 dB           Vibration on hands/arms         < 2.50 m/s²		
Drawbar pull (Laden)         7800 daN           Transmission         7800 daN           Transmission type         Torque converter           Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Parking brake         Oil-Immersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulics Braking front and rear Axle           Hydraulic flow / Pressure         Gear pump           Engine oil         86.401/min-250 bar           Hydraulic oil         11.50 l           Hydraulic oil         120 l           Fuel tank         578.50 l           Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         4 2.25 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Steeling wheels (front / rear)         8 ROPS-FOPS level 2 cab		
Drawbar pull (Laden)         7800 daN           Transmission         Companies           Transmission type         Torque converter           Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Parking brake         Oil-Immersed Multi-Disc Braking front and rear Axie           Service brake         Hydraulic rear & front           Hydraulic pump type         Gear pump           Hydraulic flow / Pressure         86.40 l/min-250 bar           Tank capacities         11.50 l           Eggine oil         120 l           Hydraulic oil         120 l           Fuel tank         78.50 l           Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         110 dB           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         ROPS-FOPS level 2 cab		
Transmission type         Torque converter           Number of gears (forward / reverse)         4 / 4           Max. travel speed         28 km/h           Parking brake         Oil-Immersed Multi-Disc Braking front and rear Axie           Service brake         Hydraulic rear & front           Hydraulic pump type         Gear pump           Hydraulic flow / Pressure         86.40 //mir-250 bar           Engine oil         11.50 l           Hydraulic oil         78.50 l           Fuel tank         78.50 l           Noise and divbrition         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         2 / 2           Miscellaneous         Steering wheels (front / rear)         2 / 2           Steering wheels (front / rear)         ROPS - FOPS level 2 cab		
Transmission type         Torque converter           Number of gears (forward / reverse)         4 / 4           Max. tavel speed         28 km/h           Parking brake         0il-Immersed Multi-Disc Braking front and rear Axle           Service brake         Hydraulic rear & front           Hydraulic pump type         6 Gear pump           Hydraulic flow / Pressure         86.40 l/min-250 bar           Engine oil         11.50 l           Hydraulic oil         78.50 l           Fuel tank         78.50 l           Noise and vibration         92 dB           Noise and vibration         92 dB           Noise on driving position (LpA)         92 dB           Noise to environment (LwA)         92 dB           Vibration on hands/ams          110 dB           Miscellaneous         8         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         ROPS - FOPS level 2 cab		7000 uun
Number of gears (forward / reverse)  Max. travel speed  Parking brake  Service brake  Hydraulic service brake  Hydraulic flow / Pressure  Tank capacities  Engine oil  Hydraulic oil  Fuel tank  Noise and vibration  Noise at driving position (LpA)  Noise to environment (LwA)  Vibration on hands/ams  Miscellaneous  Steering wheels (front / rear)  Steering wheels (front / rear)  Safety cab homologation  ### 14 / 4  28 km/h  Oil-Immersed Multi-Disc Braking front and rear Axie  Rydraulic rear & front  Hydraulic rear & front  Hydraulic rear & front  ### 15 / 15 / 15 / 15 / 15 / 15 / 15 / 1		Torque converter
Max. travel speed       28 km/h         Parking brake       0il-Immersed Multi-Disc Braking front and rear Axle Hydraulic rear & front         Service brake       Hydraulic rear & front         Hydraulic pump type       Gear pump         Hydraulic flow / Pressure       86.40 l/min-250 bar         Tank capacities       11.50 l         Engine oil       120 l         Hydraulic oil       120 l         Fuel tank       78.50 l         Noise and vibration       92 dB         Noise to environment (LwA)       92 dB         Vibration on hands/arms       4 2.50 m/s²         Miscellaneous       5         Steering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       2 / 2         Safety cab homologation       ROPS - FOPS level 2 cab		
Parking brake Service brake Hydraulic rear & front Hydraulic pump type Hydraulic flow / Pressure Tank capacities Engine oil Hydraulic oil Fuel tank Noise and tribration Noise and tribration on hands/arms Noise to environment (LwA) Noise to environment (LwA) Steering wheels (front / rear) Steering wheels (front / rear) Steering wheels (front / rear) Safety cab homologation  Oil-Immersed Multi-Disc Braking front and rear Axle of Hydraulic rear & front Hydraulic rear & front Gear pump Sear Gear Gear pump Sear Gear Gear pump Sear Gear Gear Gear Gear Gear Gear Gear G		
Service brake         Hydraulic rear & front           Hydraulics         Hydraulic pump type         Gear pump           Hydraulic flow / Pressure         86.40 l/min-250 bar           Tank capacities         11.50 l           Engine oil         120 l           Hydraulic oil         78.50 l           Fuel tank         92 dB           Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety cab homologation         ROPS - FOPS level 2 cab		
Hydraulics         Gear pump           Hydraulic plow / Pressure         Gear pump           Tank capacities         Section of the possibity		·
Hydraulic plump type         Gear pump           Hydraulic flow / Pressure         86.40 l/min-250 bar           Tank capacities         Sequence           Engine oil         11.50 l           Hydraulic oil         120 l           Fuel tank         78.50 l           Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         < 2.50 m/s²           Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety cab homologation         ROPS - FOPS level 2 cab		Hydraulic rear & front
Hydraulic flow / Pressure         86.40 l/min-250 bar           Tank capacities         Colspan="2">Colspan		
Tank capacities         11.50 I           Engine oil         11.50 I           Hydraulic oil         120 I           Fuel tank         78.50 I           Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         < 2.50 m/s²		
Engine oil       11.50 I         Hydraulic oil       120 I         Fuel tank       78.50 I         Noise and vibration       Steam of vibration         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²		86.40 l/min-250 bar
Hydraulic oil       120 I         Fuel tank       78.50 I         Noise and vibration       US         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²		
Fuel tank       78.50 I         Noise and vibration       Company         Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²         Miscellaneous       Company         Steering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       2 / 2         Safety cab homologation       ROPS - FOPS level 2 cab		
Noise and vibration         92 dB           Noise at driving position (LpA)         92 dB           Noise to environment (LwA)         110 dB           Vibration on hands/arms         < 2.50 m/s²		
Noise at driving position (LpA)       92 dB         Noise to environment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²	Fuel tank	78.50
Noise to environment (LwA)       110 dB         Vibration on hands/arms       < 2.50 m/s²	Noise and vibration	
Vibration on hands/arms       < 2.50 m/s²         Miscellaneous       Usering wheels (front / rear)       2 / 2         Drive wheels (front / rear)       2 / 2         Safety cab homologation       ROPS - FOPS level 2 cab	Noise at driving position (LpA)	92 dB
Miscellaneous         2 / 2           Steering wheels (front / rear)         2 / 2           Drive wheels (front / rear)         2 / 2           Safety cab homologation         ROPS - FOPS level 2 cab	Noise to environment (LwA)	110 dB
Steering wheels (front / rear)  Drive wheels (front / rear)  2 / 2  2 / 2  Safety cab homologation  ROPS - FOPS level 2 cab	Vibration on hands/arms	< 2.50 m/s²
Drive wheels (front / rear)  Safety cab homologation  2 / 2  ROPS - FOPS level 2 cab	Miscellaneous	
Drive wheels (front / rear)  Safety cab homologation  2 / 2  ROPS - FOPS level 2 cab	Steering wheels (front / rear)	2/2
Safety cab homologation ROPS - FOPS level 2 cab	Drive wheels (front / rear)	
	Safety cab homologation	
	Controls	

## MXT 840 P - Dimensional drawing



#### MXT 840 P - Load chart

### Machine on tyres with forks Metric







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