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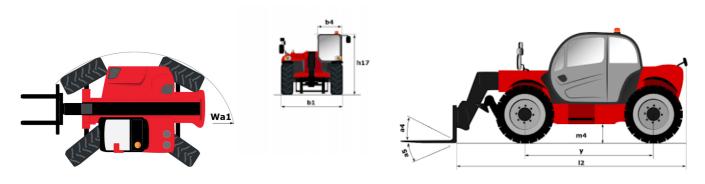
MXT 840 P





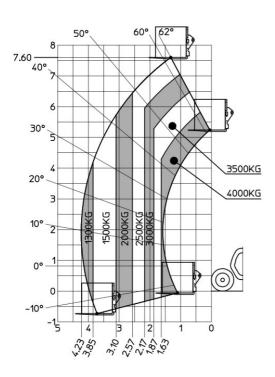
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	Capacities		Metric
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### 1985年	Overall height	h17	2.59 m
Grant of claramer 6mt 380 mm Chemal call with 4mt 12** Tilto any pale 4mt 12** Element tuming radius (norr pres) Wal 330 m Unbeden weight (with foots) Wal 3200 mg Overall edity (with foots) No. 10 mg 18** 18** 18** 18** 18** 18** 18** 18**		у	2.58 m
Title Jona paig	Ground clearance		380 mm
Dischard luming pulsis (new press)	Overall cab width	b4	0.85 m
External aming natural (cover years) Wal 3.90 m Unbelate weight (with foxls) 8250 kg Overall weight 18120 kg Tites type 88116 kg Standout (incent) 11/e / s Focks leaph, width / section 11/e / s Focks leaph, width / section 11/e / s Lifting 13 s Lowering 9 s Extension 9 s Feature (company) 10 s Cowd 3.00 s Dump 2 s Fegine Read 9 s Region Roma 9 s Region Roma 9 s Region Roma 9 s Region Roma 9 s Ray (company) 9 s Region Roma 9 s Max. Invest (spinders) 9 s Region Roma 13 s Region Roma	Tilt-up angle	a4	12 °
Unidam woight (with foak) 8,500 kg Drew live (pin) 1,140 kg Ties type 80,150 kg Fest langth / with / section 1,12 kg Fest langth / with / section 1,12 kg Fest langth / with / section 1,12 kg Fest langth / with / section 9 t Fest langth / with / section 9 t Lowning 9 t Fest color 9 t Crowd 4 to 3 to	Tilt-down angle	a5	134 °
Dear live high 1 8140 kg Times by pr 1 1500 minutable Sandard fine 1 2 1200 mm x 125 mm x 100 mm Fedds length / width / section 7 1200 mm x 125 mm x 100 mm Performationes 8 9 13 s Lowning 9 6 9 s Extension 6 6.10 s 4.30 s Crowd 3 3.20 s 3.20 s Engine 8 9 peckins 1.00 g Engine bound 9 9 Peckins 5.00 gpm Engine mode 9 9.00 gpm 1.00 gpm Engine mode 9 7.00 gpm	External turning radius (over tyres)	Wa1	3.90 m
Times type Max I feel / self / s	Unladen weight (with forks)		8260 kg
Sandard lives Efficials leapth, yidth/ yetchin RET 18.077-201 JAMP- EMISAS SPL. Textos Incoments Picks leapth, yidth yetchin 1 2 1200 mm x 15m mx 30 mm 30 mm Reformances 1 3 13 mm 1	Overall weight		8140 kg
First senight width / section If / s 1200 mm x 125 mm x 30 mm Performances Performances 13 s 14 s 14 s 14 s 14 s 14 s 14	Tires type		Inflatable
Enformances Image: Control of the Control	Standard tires		BKT 16.0/70-20 14PR- EM936 SPL
Lifting 13 cm Lovering 9 cm Extension 6.00 s Cowd 6.10 s Cowd 4.30 s Dump 7 cm Expine 8 cm Expine 8 cm Expine 9 cm Expine band 9 cm Expine both 5 cm Expine both 9 cm Expine power nitroj - Power 9 cm Expine power 9 cm Expine power 9	Forks length / width / section	I/e/s	1200 mm x 125 mm x 50 mm
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Cab certification Cabin ROPS - FOPS level 2	. , ,		
	Drive wheels (front / rear)		
Controls Monolever			
	Controls		Monolever

MXT 840 P - Dimensional drawing



MXT 840 P - Load chart

Machine on tires with forks Metric







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