

MILLAT FORKLIFT TRUCK FD 30M, FD35M & FD40M

(3 Ton, 3.5 Ton & 4 Ton Capacity)
"Carries the load, keeps you at Ease"



Millat Forklift Trucks are being manufactured at Millat Tractors Limited under licence from Anhui Forklift Truck Group (Heli) which is based on TCM technology Japan and powered by world renowned Millat D3.1524 engine

Salient Features:

- Low cost of ownership, low cost of operation and high quality are the key features of our Forklift Trucks.
- The controls are simple and conveniently placed so the driver's concentration can be on the job and not on mastering the machine.
- The hydraulic levers give positive "feel" of the hoist and tilt function to aid precise load control.
- The Millat engine fitted is the most economical, highly efficient and requires minimum maintenance with easy availability of parts upto town level.
- Millat Tractors Limited ensures to provide prompt after-sales service to its valued customers.



MILLAT FORKLIFT TRUCK FD30M, FD35M & FD40M

"Standard Specifications"

Manufacturer		Capacity				3 Ton	3.5 Ton	4 Ton
Total Capacity Kg 3000 3500 4000 4000 50		Manufacturer				Millat Tractors Limited		
St Down Noter type Pneumatic		Model				FD30M	FD35M	FD40M
St Down Noter type Pneumatic		Load Capacity			Kg	3000	3500	4000
St Down Noter type Pneumatic		Load Center			mm	500	500	500
St Down Noter type Pneumatic		Power Type				Diesel	Diesel	Diesel
Presumatic Pre		Control Type				Sit Down Rider Type	Sit Down Rider Type	Sit Down Rider Type
Maximum Fork Height		Tyre Type Front / Rear		Front / Rear		Pneumatic	Pneumatic	Pneumatic
Free Lift		Wheels (x = driven) Front / Rear		Front / Rear		2 x 2	2 x 2	2 x 2
Fork Size	& Weight	Maximum Fork Height		mm	4000	4000	4000	
Till Angle		Free Lift		mm	305	305	305	
Max. Drawbar Pull With/Without Load Max. Drawbar Pull With/Without Load Max. Oradeability With/Without Load Max. Gradeability With/Without Load Max.		Fork Size L x W x T		LxWxT	mm	1070 x 125 x 45	1070 x 125 x 45	1070 x 125 x 45
Max. Drawbar Pull With/Without Load Max. Drawbar Pull With/Without Load Max. Oradeability With/Without Load Max. Gradeability With/Without Load Max.		Tilt Angle		Fwd / Bwd	deg	6 / 12	6 / 12	6 / 12
Max. Drawbar Pull With/Without Load Max. Drawbar Pull With/Without Load Max. Oradeability With/Without Load Max. Gradeability With/Without Load Max.		Length to Fork Face			mm	2693	2693	2693
Max. Drawbar Pull With/Without Load Max. Drawbar Pull With/Without Load Max. Oradeability With/Without Load Max. Gradeability With/Without Load Max.		Overall Width			mm	1225	1225	1225
Load Distance (Centerline of fornt ade to front face of forks)	us	Mast Height Fork Lowered			mm	2070	2070	2070
Load Distance (Centerline of fornt ade to front face of forks)	Sio	Overhead Height Fork Raised			mm	4250	4250	4250
Load Distance (Centerline of fornt ade to front face of forks)	ien	*			mm	2090	2090	2090
Load Distance (Centerline of fornt ade to front face of forks)	Ë				mm	2400	2400	2400
Basic Right Angle Stacking Aisle Width (Add load length and clearance) mm 2888 2888 2888 2888 2888 7 2888 288 288 2888 2888 2888 2888 2888 2888 2888 2888 288 2888 2888 2888 2888 2888 2888 2888 2888 2888	_		f fornt axle to front face of fork	s)	mm	498	498	498
Total Weight (approx) Kg 4200 4200 4200 4200					mm	2898	2898	2898
Travel Max. With Load Mm/h 15.3 15					ka	4200	4200	4200
Figure Front Fro			Travel Max.	With Load	_			
Speeds	Performance				_			
Max. Crawbar Pull			, ,		_			
Max. Crawbar Pull		Lifting	Lifting					
Max. Crawbar Pull								
Max. Crawbar Pull			Lowering					
Max. Gradeability		May Drawhar Pull						
Number Front / Rear 2/2								
Tyre		max. Gradeability		Eront / Pear	/o(taile)			
Wheel Base		_						
Wheel Base		Tyre	Size					
Tread	Chassis	Wheel Base			mm			
At Lower Point (Mast) mm 135		Tread Front Rear						
At Lower Point (Mast) mm 135								
Frame				Iteal	_			
Brake Service Hydraulic - Foot Pedal H		Ground Clearance		. ,				
Parking					_			
Battery Voltage / Capacity Vi/Ah 12 / 88 12 /		Brake			_			
Model	uc	Ratten/	*		1//Ab			
Engine		<i>y</i>			V/MI			
Engine	SSi	Internal Combustion			De			
Displacement Iit 2.5 2.5 2.5	Transm				_			
Displacement Iit 2.5 2.5 2.5		Liigiile			Nm			
Fuel Tank Capacity Iiit 50 50 50 Transmission Number of Speed Fwd/Rvs - Type 2 / 2-Manual Shift			Displacement		Dia .			
Transmission Number of Speed Fwd/Rvs - Type 2/2-Manual Shift 2/2-Manual Sh					_			
	į	Transmission	<u> </u>		lit			
Operating FreeSoure For Attachment Rg/cm2 1/5 175 175	ш				1/ ^			
		Operating Fressure	1 of Attachment		kg/cm2	1/5	1/5	1/5

Note:

Millat Tractors Ltd. reserve the right to change the specifications without prior notice