

TOYOTA 32-8FD25 - 4.7m CONTAINER MAST DIESEL

CAPACITY: 2500 kg @ 500 mm LOAD CENTER

SPECIFICATIONS

Manufacturer	Toyota
Model	32-8FG18
Load Capacity free lift	2500 kg
Load Capacity @ 4.7m	2000 kg
Load Center	500 mm
Power Type	Diesel
Operator Position	Rider Seated
Tyre Type (Front/Rear)	Pneumatic
Wheels (Front/Rear)	2x / 2
Maximum Fork Height (MFH)	4,700 mm
Free Lift	155 mm
Fork Size (T x W x L)	42 x 120 x 1070 mm
Fork Spread (MAX / MIN)	1020 mm / 240 mm
Tilt Range (FWD / BWD)	6° / 11°
Length to Fork Face	2,635 mm
Overall Width	1,150 mm
Mast Lowered Height	2145 mm
Mast Extended Height	4,220 mm
Overhead Guard Height	2,110 mm
Turning Radius (Outside)	2,280 mm
Load Distance	465 mm
Rear Overhang	520 mm
Right Angle Aisle Width	2,745 mm
Travel Speed Full Load (FWD/REV)	18.0 km/h
Travel Speed No Load (FWD/REV)	18.5 km/h
Lift Speed Full Load	600 mm/sec
Lift Speed No Load	640 mm/sec
Lower Speed Full Load	500 mm/sec
Lower Speed No Load	500 mm/sec
Max Drawbar Pull Full Load	18,500 N (1,890 kg)
Max Drawbar Pull No Load	8,600 N (640 kg)
Drawbar Pull @1.5km/h Full Load	17000 N (1,730 kg)
Max Gradeability Full Load	30%
Max Gradeability No Load	34%
Gradeability @1.5 km/h No Load	19%
Total Weight	3560kgs
Weight Distribution Full Load Front	5280kgs
Weight Distribution Full Load Rear	780kgs
Weight Distribution No Load Front	1300kgs
Weight Distribution No Load Rear	2260lgs
Tires Front	7.00-12-12PR
Tires Rear	6.00-9-10PR

