

TOYOTA 62-8FD25

4,700 MM FSV CONTAINER MAST - DIESEL



Representative Toyota model image

CAPACITY AT A GLANCE

2,500 kg

base rating @ 500 mm load centre

2,000 kg

rated at 4,700 mm lift height
at 500 mm load centre

2,500

BASE CAPACITY
kg rated load

4,700

MAXIMUM LIFT
mm fork height

2,145

MAST LOWERED
mm overall

3,600

VEHICLE WEIGHT
kg operating weight

MAST AND CAPACITY

Mast configuration	FSV - three-stage
Maximum fork height	4,700 mm
Base rated capacity	2,500 kg @ 500 mm
Capacity at max lift	2,000 kg @ 500 mm
Mast lowered height	2,145 mm
Mast extended height	5,920 mm*
Free lift	930 mm**
Tilt range	6° F / 6° B

DIMENSIONS

Length to fork face	2,620 mm
Overall width	1,150 mm
Overhead guard height	2,110 mm
Turning radius - outside	2,280 mm
Load distance	450 mm
Rear overhang	520 mm
Right-angle aisle width	2,730 mm + load
Fork size (T x W x L)	42 x 120 x 1,070 mm
Fork spread - max/min	1,020 / 240 mm

TRUCK SPECIFICATION

Manufacturer / model	Toyota 62-8FD25
Power type	Diesel
Operator position	Rider seated
Tyre type	Pneumatic
Wheels - front/rear	2x / 2
Wheelbase	1,650 mm
Front tyres	7.00-12-12PR
Rear tyres	6.00-9-10PR
Vehicle weight	3,600 kg

PERFORMANCE

Travel speed - full/no load	19.0 km/h / 19.5 km/h
Lift speed - full/no load	615 mm/sec / 655 mm/sec
Lower speed - full/no load	500 mm/sec / 500 mm/sec
Drawbar pull - full load	19,000 N (1,940 kg)
Drawbar pull - no load	8,700 N (890 kg)
Gradeability - full/no load	34% / 19%



CAPACITY AND CONFIGURATION NOTE

Base rating: 2,500 kg; rated capacity at 4,700 mm: 2,000 kg, both at 500 mm load centre.

Confirm fitted tyres, attachments and the machine data plate before use. *With backrest. **With standard backrest.

Sources: Forklift Co unit sheet and Toyota 8FG/8FD specification publication. Fitted data plate governs capacity.