



TH 100

KARGOTH

CE ISO9001 ISO14001

STANDARD EQUIPMENTS

Engine

Rated capacity	10000 kg with load center at 600mm
Manufacturer / type	ISUZU / A-6BG1QC-02
Energy / capacity	Diesel / 6.494 L
Rated output	82.3 Kw / 2000tr/mn
Rated torque	416 Nm / 1400 tr/mn
Transmission	TCM Converter

Specifications

Fuel tank	140 L
Gearbox	2 forward gears / 2 backward gears
Travel speed (no load / full load)	28/24 Km/h
Lift speed (no load / full load)	0.35/0.30 m/s
Turning radius	3900 mm
Max. gradeability	20%
Mast tilt angle	6/12 deg
Operational weight	12860 kg
Front tires	9.00-20-14PR
Rear tires	9.00-20-14PR
Front wheel clearance	1600 mm
Rear wheel clearance	1700 mm
Wheelbase	2800 mm
Overall length	4258 mm
Overall width	2245 mm
Overhead guard height	2565 mm
Fork size	1220 mm

Driving station



- Hydrostatic power steering
- Ergonomical levers
- Numerical hourmeter
- Permanent fuel gauge
- Engine oil pressure warning light
- Alternator charge warning light
- Tilt steering column
- Kargo suspension seat with back rest adjustment and seat belt
- Amenity tray
- Handbrake
- Rear lighting
- 2 front working lamps
- Engine hood assisted opening
- Easy access handle to the driving station



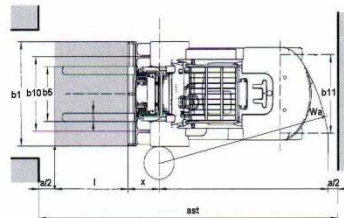
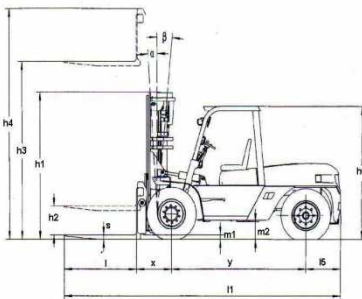
Performances

- Industrial engine designed and manufactured by
- Powerful disc brake
- Easy maintenance



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DIAGRAMS**Available mast for KARGO TH100**

DOUBLE MAST	full mast	Lift height	Mast lowered height	Free lift height	Mast extended height
		VM300 : mât 3000mm	2845mm	210mm	4317mm
VM325 : mât 3250mm	2970mm	210mm	4567mm		
VM330 : mât 3300mm	2995mm	210mm	4617mm		
VM350 : mât 3500mm	3095mm	210mm	4817mm		
VM375 : mât 3750mm	3220mm	210mm	5067mm		
VM400 : mât 4000mm	3395mm	210mm	5317mm		
VM425 : mât 4250mm	3520mm	210mm	5567mm		
VM450 : mât 4500mm	3645mm	210mm	5817mm		
VM475 : mât 4750mm	3770mm	210mm	6067mm		
VM500 : mât 5000mm	3895mm	210mm	6317mm		
VM550 : mât 5500mm	4195mm	210mm	6817mm		
VM600 : mât 6000mm	4445mm	210mm	7317mm		

Others masts are available, contact us.