

GASOLINE & DIESEL POWERED

Forklift Truck

Pneumatic Tire Type

2-3ton

FG20C6H / FD20C6H
FG20T6H / FD20T6H ●2000kg / 500mm

FG25C6H / FD25C6H
FG25T6H / FD25T6H ●2500kg / 500mm

FG30C6H / FD30C6H
FG30T6H / FD30T6H ●3000kg / 500mm



Features and equipment may vary depending on market.

Powerful



H25 GASOLINE ENGINE

- Rated output :
42.7kW(58ps)/2400r.p.m.
- Large capacity alternator

35A ▶ 50A

- Increased torque by 10%
at idling-1000 r.p.m.



V3300 DIESEL ENGINE

- Rated output :
50kW(67ps)/2500r.p.m.
- Maximum torque :
226.4N-m(23.1kgf-m)/1800r.p.m.
- Displacement :
3.318lit.

for European Export Trucks

- 47.8kW(65ps)/2500r.p.m.**
- 210.7N-m(21.5kgf-m)/1800r.p.m.**
- The engine meets European Stage-I
emission control requirements.

Comfortable



- Superior design brake pedal and accelerator
20% less : brake pedal force
50% less : brake pedal vibration
- Wide flat floor for driver comfort
- Foot-rest reduce fatigue
- Combined type switch lever (lighting and turn-signal)
Turn-signal with self-cancelling mechanism
- Electric shift control for ease of operation
- Side view mirrors

Safe



- Deluxe operator restrain seat with safety belt
- Durable overhead guard
- Wider view by 15%
- Parking brake lever with safety lock
- Tilt cylinder cover



●for European Export Trucks



STANDARD SPECIFICATIONS

Characteristics	1 Manufacturer				TCM			
	2 Model			Power shift T/M Manual shift T/M	FG20T6H FG20C6H	FG25T6H FG25C6H	FG30T6H FG30C6H	
	3 Load Capacity			kg	2000	2500	3000	
	4 Load Center			mm	500			
	5 Power Type			Gasoline				
	6 Control Type			Sit Down Rider Type				
	7 Tire Type			Front / Rear	Pneumatic			
	8 Wheels (X=driven)			Front / Rear	2 x / 2			
Dimensions	9 Maximum Fork Height			mm	3000			
	10 Free Lift			mm	160			
	13 Fork Size			L x W x T	1070x122x40 ¹⁾			
	14 Tilt Angle			Fwd / Bwd	deg			
	15 Length to Fork Face			mm	2460	2530	2660	
	16 Overall Width			mm	1150			
	17 Mast Height Fork Lowered			mm	1995			
	18 Overall Height Fork Raised			mm	4030 ²⁾			
	19 Overhead Guard Height			mm	2070 ³⁾			
	21 Turning Radius (Outside)			mm	2170	2240	2400	
	22 Fork Overhang (Centerline of front axle to front face of forks)			mm	445	450	480	
23 Minimum Aisle-90° stack (Add load length and clearance)			mm	2615	2690	2830		
Performance	24 Speeds	Travel Max. (Fwd/Rvs.)	with load	km/h	17.5		18.5	
			without load	km/h	19.0		19.5	
		Lifting	with load	mm/s	500		500	
			without load	mm/s	520		520	
		Lowering	with load	mm/s	450		450	
			without load	mm/s	550		450	
	28 Max. Drawbar Pull	Power shift T/M with/without load			kN	21.6 / 8.3		19.6 / 9.8
		Manual shift T/M with/without load			kN	13.7 / 8.3		12.3 / 9.8
29 Gradeability at 1.6km/h (1mph)*	Power shift T/M with/without load			%	36 / 20	30 / 18	23 / 20	
	Manual shift T/M with/without load			%	23 / 20	20 / 18	15 / 20	
30 Max. Gradeability**	Power shift T/M with/without load			%	41 / 20	34 / 18	26 / 20	
Weight	32 Total Weight			kg	3250	3590	4210	
	33 Weight Distribution	with load	Front	kg	4670	5390	6410	
			Rear	kg	580	700	800	
		without load	Front	kg	1480	1410	1970	
			Rear	kg	1770	2180	2540	
	Chassis	35 Tires	Number	Front / Rear		2 / 2		
Size			Front		7.00-12-12PR		28x9-15-12PR	
37 Wheelbase					mm	1600	1700	
						970	1000	
39 Tread		Front	mm					
		Rear	mm		970			
40 Ground clearance		at lowest point (Mast)			mm	110	140	
		Frame			mm	115	140	
42 Brake	Service				Hydraulic—Foot pedal			
	Parking				Mechanical—Hand lever			
Engine and Transmission	45 Battery	Voltage / Capacity(5hr)		V/AH	12 / 30			
		Model			NISSAN H25			
	50 Internal Combustion Engine	Rated Output / r.p.m.			42.7kW/2400r.p.m. : 58PS/2400r.p.m. (SAE GROSS 62HP/2400r.p.m.)			
		Maximum Torque / r.p.m. (SAE GROSS)			179N·m/1600r.p.m. (18.3kgf·m/1600r.p.m.)			
		Number of Cylinders			4			
		Displacement		lit	2.472			
	52 Fuel Tank Capacity			lit	70			
		Number of Speed Fwd / Rvs-Type		Power shift T/M Manual shift T/M	1-1 Power shift T/M 2-2 Manual shift T/M			
57 Operating Pressure	For Attachment		Mpa(kg/cm²)	17.7(180)				

*Power shift T/M **Computed Values

¹⁾In European and Scandinavian Export Trucks : 1100mm fork length.

²⁾In Oceanic Export Trucks : 4250mm.

³⁾In Scandinavian Export Trucks : 2130mm (2t, 2.5t model), 2150mm (3t model).

TCM		
FD20T6H	FD25T6H	FD30T6H
FD20C6H	FD25C6H	FD30C6H
2000	2500	3000
500		
Diesel		
Sit Down Rider Type		
Pneumatic		
2x/2		
3000		
160		135
1070x122x40 ¹⁾		1070x125x45 ¹⁾
6/12		
2460	2530	2660
1150		1225
1995		2075
4030 ²⁾		4250
2070 ³⁾		2090 ³⁾
2170	2240	2400
445	450	480
2615	2690	2880
17.0		17.5
18.5		19.5
630		530
650		550
450		450
550		450
23.5 / 8.3		21.6 / 9.8
15.2 / 8.3		14.2 / 9.8
38 / 20	32 / 18	24 / 20
23 / 20	20 / 18	15 / 20
41 / 20	34 / 18	27 / 20
3400	3730	4340
4740	5440	6460
650	790	880
1550	1450	1720
1850	2280	2620
2 / 2		
7.00-12-12PR		28x9-15-12PR
6.00-9-10PR		6.50-10-10PR
1600		1700
970		1000
970		
110		140
115		140
Hydraulic—Foot pedal		
Mechanical—Hanc lever		
12 / 55		
KUBOTA V3300		
for European Export Trucks 50kW / 2500r.p.m : 67PS / 2500r.p.m (SAE GROSS 66.1HP / 2500r.p.m)		
for European Export Trucks 226.4N·m / 1800r.p.m (23.1kgf·m / 1800r.p.m)		
4		
3.318		
70		
1-1 Power shift T/M		
2-2 Manual shift T/M		
17.7(180)		

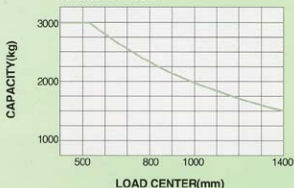
FG20T6H-FD20T6H
FG20C6H-FD20C6H



FG25T6H-FD25T6H
FG25C6H-FD25C6H



FG30T6H-FD30T6H
FG30C6H-FD30C6H



Note:

Capacities shown are computed with upright in vertical position. Load centers are determined from front face of forks. Capacities are based on a 1000mm cube load configuration with the center of gravity (C.G.) at the true center of the cube, and standard forks. Truck capacities with upright in forward tilt position will be less. Long forks, and unusually wide or tall loads may also reduce capacity. Contact TCM representative for capacity information on irregular loads. Specific capacities are shown on truck nameplates.

TCM products and specifications are subject to improvement and change without notice. TCM Industrial Trucks are equipped with certain safety devices as standard equipment. TCM will not assume any liability for injuries or damage arising from or caused by the removal of any safety devices from any of its products.

STANDARD EQUIPMENT AND ACCESSORIES [Equipment]

- Asbestos-free brake
- Cyclone air cleaner
- Cylinder type bonnet stay with locking function
- Deluxe suspension seat with safety belt
- Dipstick for hydraulic oil
- Dipstick for transmission oil (power shift T/M)
- Drawbar device
- Durable overhead guard
- Engine after glow system (D)
- Engine auto glow system (D)
- Full transistorized ignition (FTI) (G)
- Idle-up device (IUD) (G)
- ITA Class II, III carriage
- J-lug long life tires
- Lift circuit cut-off valve
- Load backrest
- Load check valve
- Overhead air intake system
- Power steering (S)
- Radiator reservoir
- Return hydraulic filter
- Suction hydraulic filter
- Tilt lock valve
- Water separator (D)
- Wide view mast
- 2-spool control valve with pressure relief valve
- 1070mm forks¹⁾

[Controls]

- Electric shift control lever (power shift T/M)
- Lift and tilt levers
- Parking brake lever with safety lock
- Tilt adjustable steering post
- Turn signal lights with self-cancelling mechanism

[Accessories]

- Back-up buzzer
- Back-up lights
- Deluxe floor mat
- Electric horn
- Glove compartment/Pen holder
- Halogen head lights
- Hand grip
- Operator tool kit
- Overhead guard canvas
- Rear combination lights
- Side view mirrors

[Instruments and Switch]

- Charge indicator
- Engine oil pressure warning indicator
- Fuel meter
- Glow indicator (D)
- Hourmeter
- Ignition key engine stop (D)
- Neutral safety switch
- Water separator indicator (D)
- Water temperature meter

(D) : Diesel engine models only
(G) : Gasoline engine models only

* : In European, Oceanic and Scandinavian Export Trucks (Full hydrostatic power steering)

1) In European and Scandinavian Export Trucks (1100mm forks)

OPTIONAL LOADING ATTACHMENT

- Bale clamp
- Block clamp
- Carton clamp (for 2t, 2.5t, model)
- Crane arm
- Drum clamp (for 2t, 2.5t, model)
- Fork clamp
- Fork extension sleeves
- Fork positioner (hydraulic, manual type)
- High, wide type load backrest
- Hinged forks, bucket
- Load push-pull
- Load stabilizer
- Long forks
- Multi purpose clamp
- Ram
- Rotating bale clamp
- Rotating drum clamp (for 2t, 2.5t, model)
- Rotating fork clamp (for 2t, 2.5t, model)
- Rotating forks (hook-on, integral type)
- Rotating paper roll clamp
- Side shift (hook-on, integral type)
- Sleeve-in hook
- Turn fork (for 2t, 2.5t, model)
- Wide type fork carriage
- Wide view full free 2-stage (VFM) mast
- Wide view full free 3-stage (VFHM) mast
- Wood clamp (for 2t, 2.5t model)

NOTES:

- Meets following major standards and code
ISO 1074 Counter Balanced Lift Trucks,
Stability & Safety Test (Int'l) JIS D6001
Industrial Lift Trucks (Japan) ANSI B56.1 Low &
High Lift Trucks (U.S.A.)
● Overhead guard meets ISO 6055, JIS 6021.
● In conformity with provision of the Machinery
Directive 98/37/EC, as amended, and with
national implementing legislation.

OPTIONAL EQUIPMENT AND ACCESSORIES [Equipment]

- Auxiliary hydraulic valve modules
- Central greasing system
- Color tire (white, green)
- Cooler for steel cabin
- Diesel particulate filter exhaust system (D)
- Double element air cleaner (D)
- Exhaust purify 3-way catalytic muffler (G)
- Exhaust purify catalytic muffler
- Fishery industry package
- Front dual drive wheels
- Full hydrostatic power steering
- Full-open cabin
- Heater
- High profile overhead guard (2130mm, 2150mm)
- Low profile overhead guard (1995mm)
- LPG exclusive or dual fuel package (G)
- Non-slip differential

- Oil clutch (manual shift T/M)
- Overhead exhaust system
- Plate fin radiator
- Power brake
- Power clutch (manual shift T/M)
- Pre-air cleaner
- Radiator dust screen (fine, medium mesh)
- Smoke reduction/spark arrester muffler (D)
- Solid tires (Unique cushion tires)
- Steel cabin
- Steering post +70mm up
- Windshield with wiper

[Accessories]

- Auxiliary seat adjuster
- Custom coloring paint
- Fire extinguisher
- Rear working light
- Rotating warning light
- Rust-proof painting
- Short-sticks electric lift/tilt control (fingertip control) (power shift T/M)

- Steel net (for overhead guard)
- Steering cylinder boot
- Tilt cylinder boots

[Instruments and Switch]

- Ammeter
- O.K. monitor (fuel level, battery electrolyte level, coolant level, parking brake, air-cleaner)
- Speedometer
- Torque converter oil pressure gauge
- Torque converter oil temperature gauge

(D) : Diesel engine models only
(G) : Gasoline engine models only

Other on request

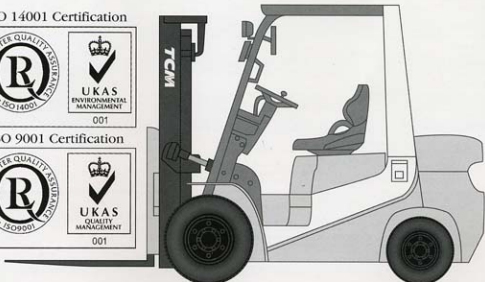
ISO 14001 Certification



ISO 9001 Certification



Fees and equipment may vary depending on market.



The products manufactured at TCM plant got ISO 9001 & ISO 14001 certificates.

Wide View Mast VM

Mast Model	Capacity at 500mm: Load Center			Max. Fork Height	Overall Mast Height		Tilting Angle	(3) Service Weight		
	FG/D20T6H FG/D20C6H	FG/D25T6H FG/D25C6H	FG/D30T6H FG/D30C6H		(1) Lowered	(2) Raised with Backrest		FG20T6H FG20C6H	FG25T6H FG25C6H	FG30T6H FG30C6H
	kg	kg	kg		mm	mm		kg	kg	kg
VM250	2000	2500	3000	2500	1745	3530	6-12	3210	3550	4170
VM270	2000	2500	3000	2700	1845	3730	6-12	3225	3565	4185
VM300	2000	2500	3000	3000	1995	4030	6-12	3250	3590	4210
VM330	2000	2500	3000	3300	2145	4330	6-12	3275	3615	4235
VM350	2000	2500	3000	3500	2245	4530	6-12	3290	3630	4250
VM375	2000	2500	3000	3750	2370	4780	6-12	3305	3645	4270
VM400	2000	2500	3000	4000	2545	5030	6-12	3350	3690	4330
VM425	1900	2100	2850	4250	2670	5280	6-12	3370	3710	4350
VM450	1800	1800	2700	4500	2795	5530	6-12	3390	3730	4370
VM475	1450	1450	2700	4750	2920	5780	6-12	3410	3750	4390
VM500	1300	1300	2600	5000	3045	6030	6-12	3430	3770	4415
VM550	1700	2200	2850	5500	3345	6530	3-6	3625	3965	4640
VM600	1300	1400	2000	6000	3595	7030	3-6	3665	4005	4680

NOTE : (1) Figures for (2L,2.5L model). For (3L model) +80mm
 (2) Figures for (2L,2.5L model). For (3L model) +250mm
 (3) Weight for diesel model: +150kg(2L model), +140kg(2.5L model), +130kg(3L model)

(In Oceanic Export Trucks) NOTE : (2)-(20) for Raised with Backrest.

Wide View Full Free 2-Stage Mast VFM

Mast Model	Capacity at 500mm: Load Center			Max. Fork Height	Overall Mast Height		(3) Free lift with Backrest	Tilting Angle	(4) Service Weight		
	FG/D20T6H FG/D20C6H	FG/D25T6H FG/D25C6H	FG/D30T6H FG/D30C6H		(1) Lowered	(2) Raised with Backrest			FG20T6H FG20C6H	FG25T6H FG25C6H	FG30T6H FG30C6H
	kg	kg	kg		mm	mm			kg	kg	kg
VFM250	2000	2500	3000	2500	1745	3530	745	6-12	3270	3610	4230
VFM270	2000	2500	3000	2700	1845	3730	845	6-12	3285	3625	4250
VFM300	2000	2500	3000	3000	1995	4030	995	6-12	3315	3655	4280
VFM330	2000	2500	3000	3300	2145	4330	1145	6-12	3340	3680	4305
VFM350	2000	2500	3000	3500	2245	4530	1245	6-12	3355	3695	4325
VFM375	2000	2500	3000	3750	2370	4780	1370	6-12	3375	3715	4345
VFM400	2000	2500	3000	4000	2545	5030	1545	6-12	3435	3775	4410
VFM425	1900	2100	2850	4250	2670	5280	1670	6-12	3460	3800	4435
VFM450	1800	1800	2700	4500	2795	5530	1795	6-12	3480	3820	4455
VFM475	1450	1450	2700	4750	2920	5780	1920	6-12	3505	3845	4480
VFM500	1300	1300	2600	5000	3045	6030	2045	6-12	3525	3865	4500
VFM550	1700	2200	2850	5500	3345	6530	2345	3-6	3725	4065	4735
VFM600	1300	1400	2000	6000	3595	7030	2595	3-6	3770	4110	4780

NOTE : (1) Figures for (2L,2.5L model). For (3L model) +80mm
 (2) Figures for (2L,2.5L model). For (3L model) +250mm
 For height without backrest: +350mm(2L,2.5L model), +580mm(3L model)
 (3) Figures for (2L,2.5L model). For (3L model) +145mm
 For free lift without backrest: +435mm(2L,2.5L model), +580mm(3L model)
 Weight without backrest: +20kg(2L,2.5L model), +30kg(3L model)
 (4) Weight for diesel model: +150kg(2L model), +140kg(2.5L model), +130kg(3L model)

(In Oceanic Export Trucks) NOTE : (2)-(20)mm(2L,2.5L model), +230mm(3L model) for Raised with Backrest.
 For height without backrest: +655mm(2L,2.5L model), +580mm(3L model).
 (2)-(20)mm(2L,2.5L model), +145mm(3L model) for Free lift with Backrest.
 For free lift without backrest: +655mm(2L,2.5L model), +580mm(3L model)

Wide View Full Free 3-Stage Mast VFHM

Mast Model	Capacity at 500mm: Load Center			Max. Fork Height	Overall Mast Height		(3) Free lift with Backrest	Tilting Angle	(4) Service Weight		
	FG/D20T6H FG/D20C6H	FG/D25T6H FG/D25C6H	FG/D30T6H FG/D30C6H		(1) Lowered	(2) Raised with Backrest			FG20T6H FG20C6H	FG25T6H FG25C6H	FG30T6H FG30C6H
	kg	kg	kg		mm	mm			kg	kg	kg
VFHM360	1900	2400	2900	3600	1745	4630	745	6-6	3420	3760	4390
VFHM400	1900	2400	2900	4000	1870	5030	870	6-6	3455	3795	4425
VFHM435	1650	2200	2800	4350	1995	5380	995	6-6	3485	3825	4460
VFHM480	1700	1700	2700	4800	2145	5830	1145	6-10	3525	3865	4495
VFHM500	1500	1500	2600	5000	2245	6030	1245	6-10	3545	3885	4525
VFHM540	1700	2250	2750	5400	2370	6430	1370	3-6	3575	3915	4555
VFHM600	800	800	1400	6000	2595	7030	1595	3-6	3665	4005	4650
VFHM650	1450	1550	1700	6500	2810	7530	1810	3-6	3845	4185	4855
VFHM700	1200	1200	1350	7000	3030	8030	2030	3-3	3895	4235	4920

NOTE : (1) Figures for (2L,2.5L model). For (3L model) +80mm
 (2) Figures for (2L,2.5L model). For (3L model) +230mm
 For height without backrest: +470mm(2L,2.5L model), +580mm(3L model)
 (3) Figures for (2L,2.5L model). For (3L model) +145mm
 For free lift without backrest: +470mm(2L,2.5L model), +580mm(3L model)
 Weight without backrest: +20kg(2L,2.5L model), +30kg(3L model)
 (4) Weight for diesel model: +150kg(2L model), +140kg(2.5L model), +130kg(3L model)

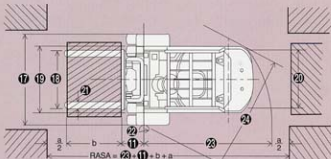
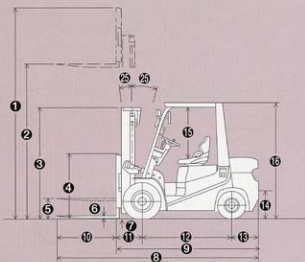
(In Oceanic Export Trucks) NOTE : (2)-(20)mm(2L,2.5L model), +230mm(3L model) for Raised with Backrest.
 For height without backrest: +690mm(2L,2.5L model), +580mm(3L model).
 (2)-(20)mm(2L,2.5L model), +145mm(3L model) for Free lift with Backrest.
 For free lift without backrest: +690mm(2L,2.5L model), +580mm(3L model)

NOTE: Rated Capacity with (*) Shows capacity with front dual tires.
 Service Weight with Dual Wheel (2L,2.5L model) +120kg with special dual tires (7.00-12-12PR*),
 +105kg with dual tires (5.50-15-8PR*),
 (3L model) +150kg with special dual tires (28"-9.15-12PR*),
 +35kg with dual tires (6.00-15-12PR*).
 Lowering speed with VFM VFHM Mast: +25mm(2L,2.5L model), +15mm(3L model) longer than that of STD models with VM mast.

Service Weight or VM/VFM550-600 and of VFHM 650-700 represents the weight of vehicles equipped with "special dual tires".
 Loading speed with VFM/VFHM Mast: Lifting speed with VFM (2L,2.5L model) 500mm/s with load 580mm/s without load.

FG (2L,2.5L model) 530mm/s with load 560mm/s without load.
 FG (3L model) 480mm/s with load 500mm/s without load.
 FG (2L,2.5L model) 570mm/s with load 600mm/s without load.
 FG (3L model) 450mm/s with load 470mm/s without load.
 FG (2L,2.5L model) 560mm/s with load 580mm/s without load.
 FG (3L model) 480mm/s with load 510mm/s without load.
 FG (3L model) 460mm/s with load 480mm/s without load.
 Lowering speed with VFM VFHM (2L,2.5L model) 400mm/s with load 350mm/s without load.
 with VFM VFHM (3L model) 400mm/s with load 300mm/s without load.

Overall Vehicle Length with VFHM Mast: +25mm(2L,2.5L model), +15mm(3L model) longer than that of STD models with VM mast.
 VFM Mast : +10mm(2L,2.5L model) longer than that of STD models with VM mast.



RASA = Right Angle Stacking Aisle

b = Load Length

a = Clearance

GROUND-CLEARANCE	FG/D20-25T6H	FG/D30T6H
	mm	mm
Drive Axle	125	145
Steer Axle	150	175
Counter Weight	145	170
Frame	115	140

STANDARD DIMENSIONS (Front Single Tire)

Model	FG/D20T6H · FG/D20C6H	FG/D25T6H · FG/D25C6H	FG/D30T6H · FG/D30C6H
① Overall height, Fork raised (with backrest)	4030 ¹⁾	4030 ¹⁾	4250
② Max. fork height	3000	3000	3000
③ Overall height, Fork lowered (upright)	1995	1995	2075
④ Backrest height (from upper face of forks)	1000 ¹⁾	1000 ¹⁾	1220
⑤ Free lift	160	160	135
⑥ Fork thickness	40	40	45
⑦ Min. under-clearance (bottom of mast)	110	110	140
⑧ Overall length (with fork)	3530	3600	3730
⑨ Overall length (without forks)	2460	2530	2660
⑩ Fork length	1070 ¹⁾	1070 ¹⁾	1070 ¹⁾
⑪ Fork overhang	445	450	480
⑫ Wheel base	1600	1600	1700
⑬ Rear overhang	410	480	480
⑭ Drawbar height	440	440	445
⑮ Overhead guard clearance (from face of seat)*	1005 ¹⁾	1005 ¹⁾	1005 ¹⁾
⑯ Overall height (overhead guard)	2070 ¹⁾	2070 ¹⁾	2090 ¹⁾
⑰ Overall width	1150	1150	1225
⑱ Lateral fork adjustment (outside of fork)	245 – 1020	245 – 1020	250 – 1090
⑲ Tread (front)	970	970	1000
⑳ Tread (rear)	970	970	970
㉑ Fork width	122	122	125
㉒ Inside turning radius	160	160	200
㉓ Outside turning radius	2170	2240	2400
㉔ Min. intersecting aisle	1920	2010	2110
㉕ Tilting angles (forward-backward)	6° – 12°	6° – 12°	6° – 12°

1) In European and Scandinavian Export Trucks: 1100mm 2) In Oceanic Export Trucks: ① 4250mm overall height. ④ 1220mm height Backrest.

3) In Scandinavian Export Trucks: ⑨ 1065mm clearance. ⑩ 2130mm (21.25t model), 2150mm (3t model) height overhead guard.

DUAL DRIVE TIRE DIMENSIONS

Model	FG/D20T6H · FG/D20C6H		FG/D25T6H · FG/D25C6H		FG/D30T6H · FG/D30C6H	
	Tire Size					
	5.50 – 8 PR	7.00 – 12 PR	5.50 – 8 PR	7.00 – 12 PR	6.00 – 15 PR	28 × 9 – 15 PR
	mm	mm	mm	mm	mm	mm
① Overall width	1480	1590	1480	1590	1520	1750
② Tread (front)	1130	1190	1130	1190	1170	1260
③ Inside turning radius	100	100	100	100	100	100
④ Outside turning radius	2240	2280	2310	2350	2430	2500
⑤ Min. intersecting aisle	2080	2120	2120	2170	2210	2290

Some items and components in photos may be optional.

TCM products and specifications are subject to change without notice.

Manufactured by

TCM
TCM CORPORATION

1-15-5, Nishi-shimbashi Minato-ku,
Tokyo, 105-0003, Japan

FAX: JAPAN 3-3591-8152

Distributed by

Catalog No. FS06-FG/D20H EB
Printed in Japan T-040203