

1.5~3.5 ton Electric

8L SERIES





WARRANTY: 12 MONTHS OR 1000 HOURS (OL) FOR TRUCK ITSELF (EXCEPT CONSUMABLE PARTS) & 5 YEARS
OR 10000 HOURS FOR LI-ION BATTERY WHICHEVER COMES FIRST FROM THE ON-BOARD DATE



GLOBAL-POWER CO.,LTD.
 **TOYOTA** TOYOTA INDUSTRIES GROUP
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Company profile

Welcome to GLOBAL-POWER CO.,LTD.

Tailift factory in Qingdao, China

ABOUT US

Tailift has been providing reliable and competitive material handling products for over 30 years. The origin of the Tailift Group dates back to 1973 in the machining tools industry in Taiwan.

The Tailift Group began designing and manufacturing forklifts in 1987 under the Tailift brand.

In 2001, the Tailift China factory with a registered English name, Global-Power Co., Ltd. was established, manufacturing and selling forklifts under the “Tailift” brand for the domestic Chinese market, and “CT Power” brand for the export market.

In 2015, the Tailift Group material handling division entered joint venture with TOYOTA Industries Corporation.

Tailift group has a unified R&D department between Taiwan and China and is one of the very few forklift manufacturers in China to design, patent and manufacture our own forklift transmission, offering performance, reliability and technical advantages over the competition. With an annual production capacity of 30,000 units, GLOBAL-POWER Co., LTD. (Tailift China division) has obtained CE and ISO 9001 certifications and has obtained good global reputation.

Our History

- | | | | |
|------|---|------|---|
| 1973 | President Steve Lin founded Lin-Da Industry (machinery) in Taiwan | 2013 | Global-Power Co., Ltd. announces H series IC products and class 3 products |
| 1987 | Enter material handling equipment industry and set up Tailift brand introduces 7L forklifts | 2015 | Tailift Group material handling division and Toyota Industries Group enter joint venture |
| 1993 | Tailift introduces electric forklift and patents Tailift transmission | 2020 | New electric model 8L has been started, designed under the Toyota Industries ergonomic philosophy. |
| 1999 | Tailift Group enters China Market | 2022 | New energy lithium-ion battery trucks based on engine model have been launched |
| 2001 | Global-Power Co., Ltd. is established in Qingdao City | 2023 | Tailift Group invested 132 million US dollars in building a new factory, which covers an area of 133,000 sqms and officially started production on March 1st, 2023. |
| 2003 | Global-Power Co., Ltd. announces 7L electric forklifts | | |

CT POWER



North America
(Tailift Material Handling USA Inc.)
Sale Branch in Houston, TX (2008)



China
(Global-Power Co., Ltd.)
Factory in Qingdao, China (2001)



Taiwan
(Tailift Material Handling Taiwan Co., Ltd.)
Factory in Nantou, Taiwan (1996)



Qingdao Factory

Qingdao new factory, covers an area of 133,000 sqms, started from 2023



- ▶ **This series was created with the cooperation of Toyota Industries Corporation**
- ▶ **The preferred option for high performance and long endurance.**
- ▶ **Lithium batteries and lead-acid batteries are interchangeable.**

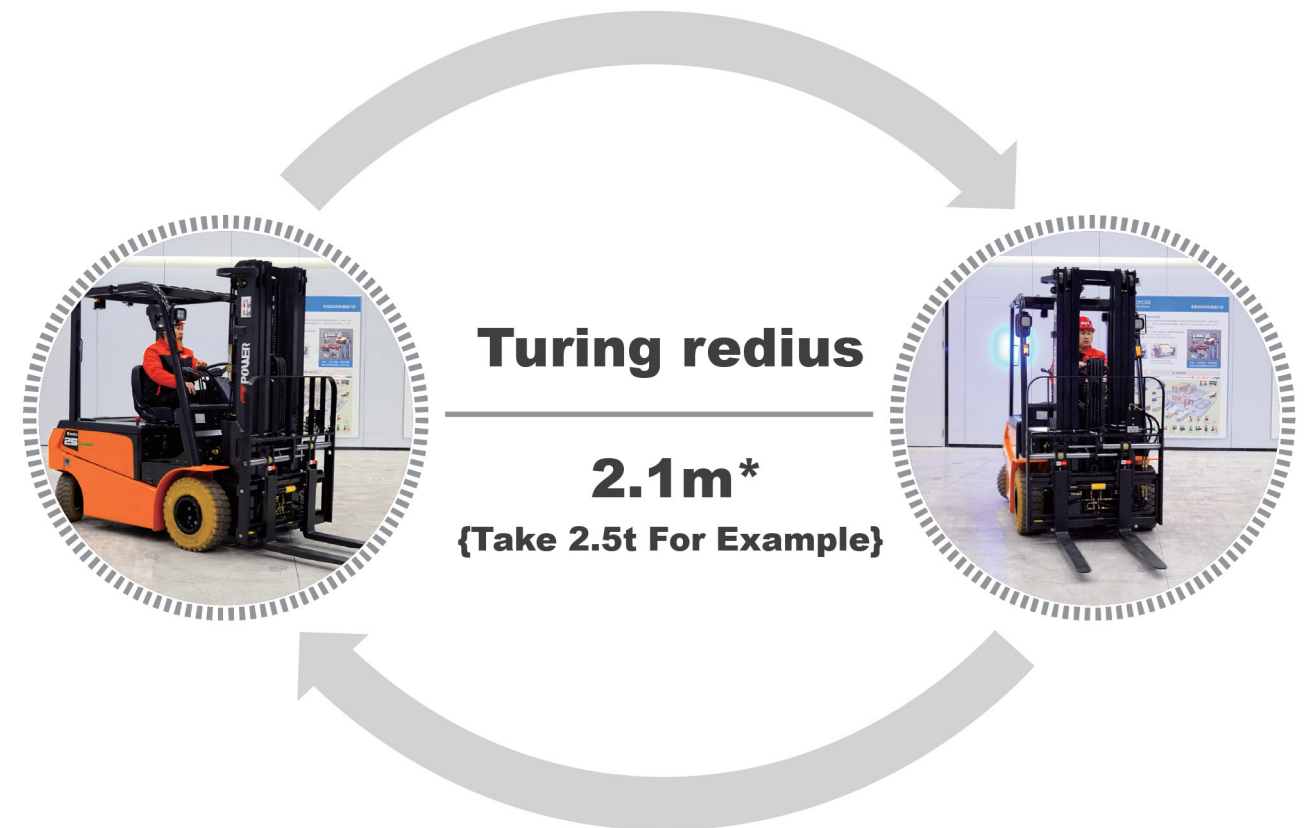


Li-ion



Lead-acid

To meet the different working condition requirements of customers, it is possible to achieve the interchangeable use of lead-acid batteries and lithium batteries.



The overall height of the vehicle is not higher than 2.1 meters, which makes it convenient for the driver to get on and off the vehicle and improves the driver's comfort and convenience.

Eficient



Overhead Guard

Strong and stable overhead guard protect the operator well.

Option



The comfortable seats, with the design of a back-rest equipped with armrests, make the drivers more comfortable and also ensure their safety.

7-Layer Durable Chain

The whole series adopts 7-layer chain, strong and durable, high safety performance, to ensure the safety of operation.



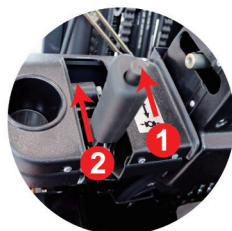
Front Handrail

It is convenient for drivers to get in and out of the vehicle and ensures their safety.



Double-acting Parking Brake

Prevent misoperation



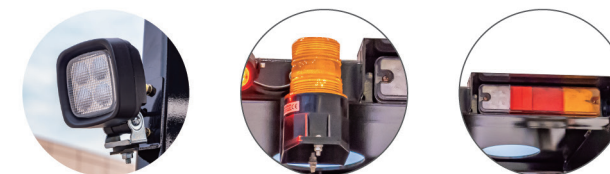
Side Shifter And Fork Positioner

Option

Equipped with a side shifter and fork positioner which easy to cargo stacking.



LED Headlights



Safety Headlights

Option



Project a blue light ring in the area approximately 3 meters behind the forklift. This alerts pedestrians that a forklift is reversing ahead, preventing accidents.

Option



There are three red lights installed on left, right, rear side respectively, which can show the specific position and driving route of the forklift, and effectively prevent the occurrence of accidents.

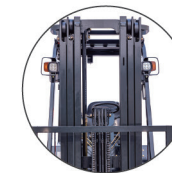
Rear Handrail

The rear handrail is good to expand the field of view when backing up, which helps to drive safely.



Wide-view Mast

The wide view frame gives the driver a good view and improves the safety of the operation.



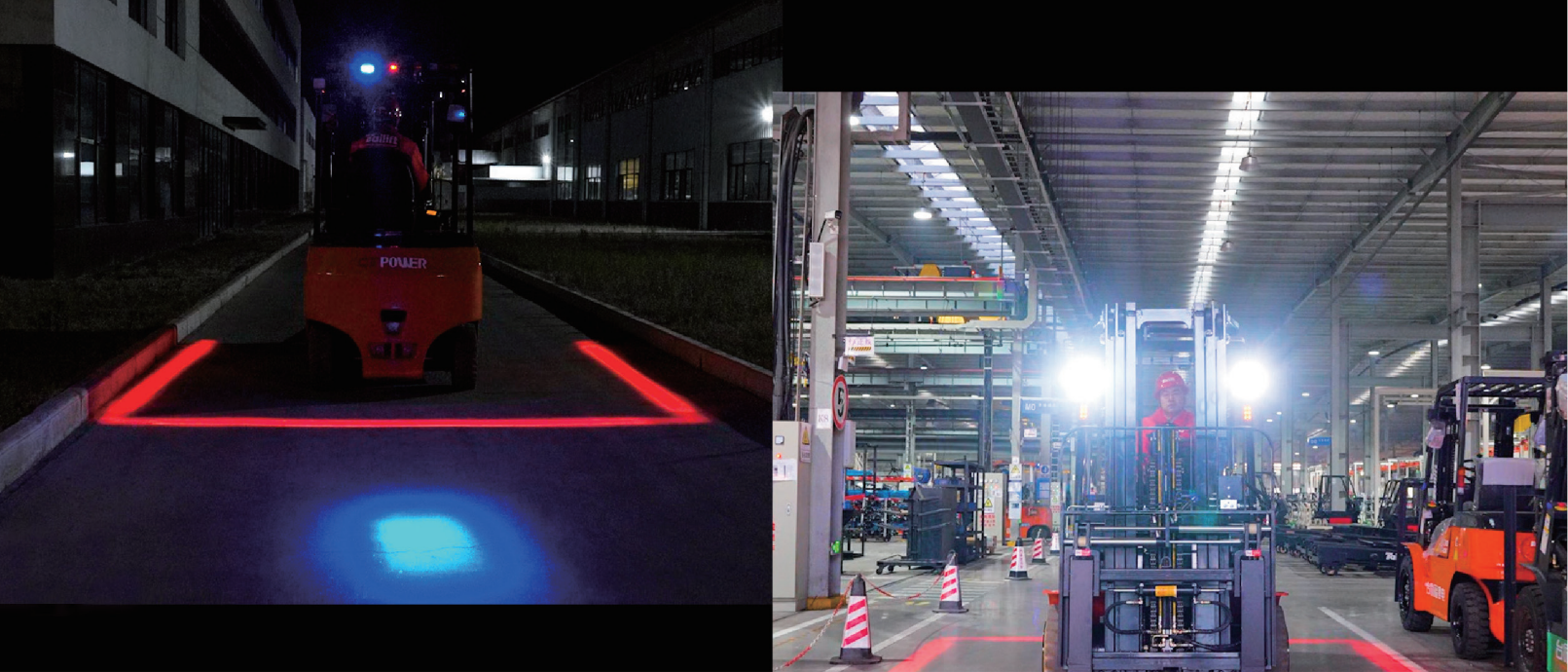
Small-diameter Adjustable Steering Wheel

Helps improve operability and reduce fatigue. Provide convenience and can customize to the operator's desired position.



Solid Tires Feature High Abrasion Resistance

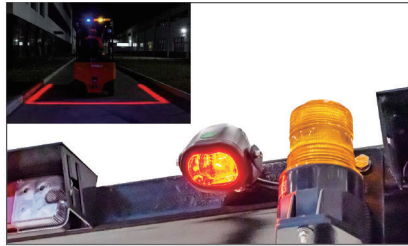
High load - bearing capacity, and excellent safety in use.



Colour	Standard ●	Option ● ● ●
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Comfortable Seat



Red Safety Area Lights



Blue Safety Light



Side Shifter



Fork Positioner



Rear Handrail With Horn

STANDARD & OPTION

● standard ▲ option

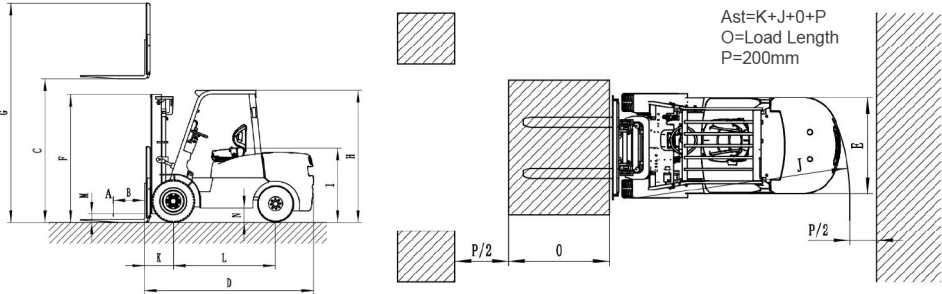
Capacity(kg)			1500	1800	2000	2500	3000	3500
Model			TFB/FBL15	TFB/FBL18	TFB/FBL20	TFB/FBL25	TFB/FBL30	TFB/FBL35
Battery	FBL(Li-ion)	51.2V 450AH	●	●	●	●	/	/
		83.2V 450AH	/	/	/	/	●	●
	TFB (Lead-acid)	48V 480AH	●	●	/	/	/	/
		48V 540AH	▲	▲	/	/	/	/
		48V 560AH	/	/	●	●	/	/
		48V 640AH	/	/	▲	▲	/	/
		80V 480AH	/	/	/	/	●	/
		80V 560AH	/	/	/	/	▲	●
Charger	TFB	80V 620AH	/	/	/	/	▲	▲
		48V 65A	●	●	/	/	/	/
		48V 80A	/	/	●	●	/	/
	FBL	80V 70A	/	/	/	/	●	●
		100A	●	●	●	●	●	●
		150A	▲	▲	▲	▲	▲	▲
Controller		Superec	●	●	●	●	●	●
Dirving Motor	6.5kw	●	●	/	/	/	/	
	8.5kw	/	/	●	●	/	/	
	12kw	/	/	/	/	●	●	
Lifting Motor	10kw	●	●	/	/	/	/	
	12kw	/	/	●	●	/	/	
	15kw	/	/	/	/	●	●	
Mast	Duplex 3000mm	●	●	●	●	●	●	
	Triplex 4500mm	▲	▲	▲	▲	▲	▲	
	Triplex 4800mm	▲	▲	▲	▲	▲	▲	
	Triplex 6000mm	▲	▲	▲	▲	▲	▲	
	Other height	▲	▲	▲	▲	▲	▲	
Control valve	2nd control valve	●	●	●	●	●	●	
	3rd control valve	▲	▲	▲	▲	▲	▲	
	4th control valve	▲	▲	▲	▲	▲	▲	
Tire	Pneumatic	●	●	●	●	●	●	
	Solid	▲	▲	▲	▲	▲	▲	
	Eco-friendly solid	▲	▲	▲	▲	▲	▲	
Seat	Dual front	●	●	●	●	●	●	
	Standard seat	▲	▲	▲	▲	▲	▲	
Forks	Deluxe seat	▲	▲	▲	▲	▲	▲	
	1070MM	/	/	▲	▲	▲	▲	
	1220MM	●	●	●	●	●	●	
	1370MM	▲	▲	▲	▲	▲	▲	
	1520MM	●	●	●	●	●	●	
Other length		▲	▲	▲	▲	▲	▲	
Multifunctional instrument		▲	▲	▲	▲	▲	▲	
Front /rear LED lights		▲	▲	▲	▲	▲	▲	
Reverse buzzer		▲	▲	▲	▲	▲	▲	
Flashing warning light		●	●	●	●	●	●	
Rearview mirror		●	●	●	●	●	●	
Up-down handrail		●	●	●	●	●	●	
Rear handrail		●	●	●	●	●	●	
Rear handrail with a horn		●	●	●	●	●	●	
Uni-body frame		●	●	●	●	●	●	
Full hydraulic power steering		●	●	●	●	●	●	
Lowing intelligence buffer		▲	▲	▲	▲	▲	▲	
Tool kit		●	●	●	●	●	●	
Blue warning light		●	●	●	●	●	●	
Red safety spotlights		●	●	●	●	●	●	
Wider fork carrier		●	●	●	●	●	●	
Wider / higher backrest		●	●	●	●	●	●	
Attachment	Fork positioner	▲	▲	▲	▲	▲	▲	
	Side shifter	▲	▲	▲	▲	▲	▲	
	Hinged forks	▲	▲	▲	▲	▲	▲	
	Paper roll clamp	▲	▲	▲	▲	▲	▲	
	Bale clamp	▲	▲	▲	▲	▲	▲	
	Others	▲	▲	▲	▲	▲	▲	
Front wind shield		▲	▲	▲	▲	▲	▲	
Up wind shield		▲	▲	▲	▲	▲	▲	
Back wind shield		▲	▲	▲	▲	▲	▲	
Air conditioner		▲	▲	▲	▲	▲	▲	
Heater		▲	▲	▲	▲	▲	▲	
Fan		▲	▲	▲	▲	▲	▲	
Cabin		▲	▲	▲	▲	▲	▲	
Others(Please consult your exclusive salesperson)								

*When selecting multiple options, it may not be possible to assemble them at the same time, please contact your local dealer for details.

SPECIFICATIONS

					TFB15	TFB18	TFB20	TFB25	TFB30	TFB35		
CHARACT-ERISTICS	1	Manufacturer(Brand)			CT-Power	CT-Power	CT-Power	CT-Power	CT-Power	CT-Power		
	2	Series			8L	8L	8L	8L	8L	8L		
	3	Model			TFB15	TFB18	TFB20	TFB25	TFB30	TFB30		
	4	Load capacity	A	Weight	kg	1500	1800	2000	2500	3000	3500	
	5	Load center	B	Distance	mm	500	500	500	500	500	500	
	6	Power	Internal Combustion/Battery		Battery	Battery	Battery	Battery	Battery	Battery		
	7	Operation	Stand on/Sit		Sit	Sit	Sit	Sit	Sit	Sit		
	8	Tire	P=Pneumatic S=Solid		F/R	P (S) /P (S)	P (S) /P (S)	P(S)/P(S)	P(S)/P(S)	P(S)/P(S)		
	9	Wheels(X:Driving wheel)	Number		F/R	2X/2	2X/2	2X/2	2X/2	2X/2		
	10	Duplex mast	C	Standard lifting height	mm	3000	3000	3000	3000	3000	3000	
DIMEN-SIONS	11	Standard forks	Thickness(s) * width(e) * length(l)		mm	35×100×1070	35×100×1070	45×100×1070	45×100×1070	45x122x1070	50x122x1070	
	12	Tilting angle	Front/Rear		deg	6°/12°	6°/12°	6°/12°	6°/12°	6°/12°	6°/12°	
	13	Overall dimensions	D	Fork to back of counterweight	mm	2110	2110	2275	2351	2465	2490	
	14		E	Overall width	mm	1068	1068	1225	1225	1380	1380	
	15		F	Lowered mast height	mm	2090	2090	2090	2090	2110	2110	
	16		G	Max. height	mm	4224	4224	4220	4220	4220	4220	
	17		H	Overhead guard height	mm	2100	2100	2090	2090	2230	2230	
	18		I	Seat height	mm	1035	1035	1030	1030	1150	1150	
	19	Turning radius	J			mm	1900	1900	2020	2100	2245	2300
	20	Front ov erhang	K	Center of front axle to forks	mm	405	405	455	455	480	465	
PERFOR-MANCE	21	Speed	Driving	Full load	km/h	12	12	12	12	12	12	
	Without load			km/h	14	14	14	14	14	14		
	22		Lifting	Full load	mm/s	290	290	285	285	250	210	
	Without load			mm/s	400	400	440	440	410	400		
	23		Lowering	Full load	mm/s	550	550	460	460	460	460	
	Without load			mm/s	480	480	420	420	420	420		
WEIGHT	24	Traction	Full load		KN	8.5	8.5	10	10	15	15	
	25	Max.gradeability	Full load		%	15	15	15	15	15	15	
	26	Service weight			kg	3010	3236	3853	4263	4785	5350	
	27	Tires	Number(front/rear)			2/2	2/2	2/2	2/2	2/2	2/2	
	28		Front tires			6.5-10	6.5-10	23×9-10-16PR	23×9-10-16PR	23×10-12-16PR	23×10-12(S)	
	29		Rear tires			5.00-8	5.00-8	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	18×7-8(S)	
	30	Wheelbase	L			mm	1410	1410	1534	1534	1680	1680
	31	Tread	Wheel distance	Front	mm	889	889	970	970	1124	1124	
	Rear			mm	835	835	925	925	960	960		
	32	Groud Clearance	M	Full load Min.	mm	105	105	90	110	110	110	
33	N		Full load wheel base center	mm	110	110	120	120	120	120		
34	Brake	Service brake			Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic		
35		Parking brake			Manual	Manual	Manual	Manual	Manual	Manual		
DRIVING	36	Battery	Class			Lead-acid	Lead-acid	Lead-acid	Lead-acid	Lead-acid	Lead-acid	
	37		Voltage		V	48	48	48	48	80	80	
	38		Capacity	Standard	AH/5HR	480	480	560	560	480	560	
	39			High capacity		540	540	640	640	560/625	625	
	40		Battery box size		mm	L912×W507×H720	L912×W507×H720	L985×W600×H636	L985×W600×H636	L1052×W787×H765	L1052×W787×H765	
	41		Weight	Standard	kg	792	792	1005	1005	1261	1465	
	42			High capacity	kg	871	871	1113	1113	1465/1545	1545	
	43		Manufacturer	Driving motor(AC)		SUPEREC	SUPEREC	SUPEREC	SUPEREC	SUPEREC	SUPEREC	
	44			Lifting motor(AC)		SUPEREC	SUPEREC	SUPEREC	SUPEREC	SUPEREC	SUPEREC	
	45		Model	Driving motor(AC)		B4423185GK	B4423185GK	B4443170GK	B4443170GK	B851276GK	B851276GK	
	46			Lifting motor(AC)		B4323128GK	B4323128GK	B4432171GK	B4432171GK	B8412***GK	B8412**GK	
	47	Rated Revolutions Per Minute	Driving motor(AC)	rpm	2940	2940	2075	2075	2685	2685		
	48		Lifting motor(AC)	rpm	1860	1860	1730	1730	1785	1785		
	49		Rated power	Driving motor(AC)	Kw	6.5	6.5	8.5	8.5	12	12	
	50			Lifting motor(AC)	Kw	10	10	12	12	15	15	
	51	Gearbox	Class			AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	
	52		Gears		no.	1/1	1/1	1/1	1/1	1/1	1/1	
	53	Servo			kg/cm²	130	150	155	180	183	210	

*Specification are subject to improvements&changes by Global-Power Co.,Ltd. without advanced notice.



另可选配铅酸电池：				
TFB 20-25	电池规格	电压V	容量Ah	标选配
		48	560 640	● ○
TFB 30	电池规格	电压V	容量Ah	标选配
		80	480 560 620	● ○ ○

LOAD CAPACITY-FBL/FB/TFB 15

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 15			WITH SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 15		
				LOAD CAPACITY(KG)							LOAD CAPACITY(KG)		
				500	800	1100					500	800	1100
TIRE	SINGLE TYPE	TWO STAGE	3000	1500	1130	900	TIRE	SINGLE TYPE	TWO STAGE	3000	1395	1050	840
			3300	1500	1130	900				3300	1395	1050	840
			3500	1500	1130	900				3500	1395	1050	840
			3700	1500	1130	900				3700	1395	1050	840
			4000	1500	1130	900				4000	1395	1050	840
			4500	1200	900	720				4500	1116	840	670
			5000	900	680	540				5000	837	630	500
		TWO STAGE (FFL)	3000	1500	1130	900			TWO STAGE (FFL)	3000	1395	1050	840
			3300	1500	1130	900				3300	1395	1050	840
			3500	1500	1130	900				3500	1395	1050	840
		THREE STAGE	4500	1100	840	680			THREE STAGE	4500	1025	780	630
			4700	2820	2150	1730				4700	2590	1970	1590
			4800	1000	760	610				4800	932	710	570
			5000	800	610	490				5000	746	570	460
			5500	600	460	370				5500	559	430	340
			6000	500	380	310				6000	466	350	290

LOAD CAPACITY-FBL/FB/TFB 20

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 20			WITH SIDESHIFT	MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 20				
				LOAD CAPACITY(KG)						LOAD CAPACITY(KG)				
				500	800	1100				500	800	1100		
TIRE	SINGLE TYPE	TWO STAGE	3000	2000	1520	1230	TIRE	SINGLE TYPE	TWO STAGE	3000	1850	1410	1140	
			3300	2000	1520	1230				3300	1850	1410	1140	
			3500	2000	1520	1230				3500	1850	1410	1140	
			3700	1950	1480	1200				3700	1800	1370	1110	
			4000	1850	1410	1140				4000	1700	1290	1040	
			4500	1650	1260	1010				4500	1500	1140	920	
			5000	1500	1140	920				5000	1390	1060	850	
		TWO STAGE (FFL)	3000	2000	1520	1230			TWO STAGE (FFL)	3000	1850	1410	1140	
			3300	2000	1520	1230				3300	1850	1410	1140	
			3500	2000	1520	1230				3500	1850	1410	1140	
		THREE STAGE	4000	1750	1350	1090			THREE STAGE	4000	1600	1230	1000	
			4500	1550	1190	970				4500	1400	1080	880	
			4800	1450	1120	910				4800	1300	1000	810	
			5000	1350	1040	840				5000	1200	920	750	
			5500	1200	920	750				5500	1100	850	690	
			6000	800	620	500				6000	720	550	450	
	DUALFRONT TYPE		6500	1200										
			7000	1000										

LOAD CAPACITY-FBL/FB/TFB 18

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 18			WITH SIDESHIFT	MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 18			
				LOAD CAPACITY(KG)						LOAD CAPACITY(KG)			
				500	800	1100				500	800	1100	
TIRE	SINGLE TYPE	TWO STAGE	3000	1800	1350	1080	TIRE	SINGLE TYPE	TWO STAGE	3000	1674	1260	1010
			3300	1800	1350	1080				3300	1674	1260	1010
			3500	1800	1350	1080				3500	1674	1260	1010
			3700	1800	1350	1080				3700	1674	1260	1010
			4000	1800	1350	1080				4000	1674	1260	1010
			4500	1500	1130	900				4500	1395	1050	840
			5000	1100	830	660				5000	1023	770	620
		TWO STAGE (FFL)	3000	1800	1350	1080			TWO STAGE (FFL)	3000	1674	1260	1010
			3300	1800	1350	1080				3300	1674	1260	1010
			3500	1800	1350	1080				3500	1674	1260	1010
		THREE STAGE	4500	1400	1070	860			THREE STAGE	4500	1305	990	800
			4700	2820	2150	1730				4700	2590	1970	1590
			4800	1300	990	800				4800	1212	920	740
			5000	1000	760	610				5000	932	710	570
			5500	900	680	550				5500	839	640	520
			6000	700	530	430				6000	652	500	400

LOAD CAPACITY-FBL/FB/TFB 25

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 25			WITH SIDESHIFT	MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 25				
				LOAD CAPACITY(KG)						LOAD CAPACITY(KG)				
				500	800	1100				500	800	1100		
TIRE	SINGLE TYPE	TWO STAGE	3000	2500	1900	1540	TIRE	SINGLE TYPE	TWO STAGE	3000	2350	1790	1440	
			3300	2500	1900	1540				3300	2350	1790	1440	
			3500	2500	1900	1540				3500	2350	1790	1440	
			3700	2500	1900	1540				3700	2350	1790	1440	
			4000	2250	1710	1380				4000	2100	1600	1290	
			4500	1950	1480	1200				4500	1800	1370	1110	
			5000	1700	1290	1040				5000	1560	1190	960	
		TWO STAGE (FFL)	3000	2500	1900	1540			TWO STAGE (FFL)	3000	2350	1790	1440	
			3300	2500	1900	1540				3300	2350	1790	1440	
			3500	2500	1900	1540				3500	2350	1790	1440	
		THREE STAGE	4500	1850	1420	1160			THREE STAGE	4500	1700	1310	1060	
			4800	1650	1270	1030				4800	1500	1150	940	
			5000	1550	1190	970				5000	1400	1080	880	
			5500	1200	920	750				5500	1100	850	690	
			6000	900	690	560				6000	820	630	510	
	DUALFRONT TYPE		6500	1200										
			7000	1000										

LOAD CAPACITY-FBL/FB/TFB 30

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 30			WITH SIDESHIFT	MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 30					
				LOAD CAPACITY(KG)						LOAD CAPACITY(KG)					
				500	800	1100				500	800	1100			
TIRE	SINGLE TYPE	TWO STAGE	3000	3000	2290	1850	TIRE	SINGLE TYPE	TWO STAGE	3000	2788	2120	1720		
			3300	3000	2290	1850				3300	2788	2120	1720		
			3500	3000	2290	1850				3500	2788	2120	1720		
			3700	3000	2290	1850				3700	2788	2120	1720		
			4000	2950	2250	1820				4000	2742	2090	1690		
			4500	2650	2020	1630				4500	2463	1880	1520		
			5000	2350	1790	1450				5000	2184	1660	1340		
		TWO STAGE (FFL)	3000	3000	2290	1850			TWO STAGE (FFL)	3000	2788	2120	1720		
			3300	3000	2290	1850				3300	2788	2120	1720		
			3500	3000	2290	1850				3500	2788	2120	1720		
		THREE STAGE	4200	2700	2080	1690			THREE STAGE	4200	2520	1940	1580		
			4500	2550	1970	1600				4500	2378	1830	1490		
			4800	2400	1850	1510				4800	2238	1730	1400		
			5000	2250	1730	1410				5000	2098	1620	1320		
			5500	1800	1390	1130				5500	1679	1290	1050		
			6000	1350	1040	850				6000	1259	970	790		
	DUALFRONT TYPE		6500	1700											
		7000	1200												

LOAD CAPACITY-FBL/FB/TFB 35

STAND WITHOUT SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 35			WITH SIDESHIFT		MAST TYPE	MAST HEIGHT (MM)	FBL/FB/TFB 35		
				LOAD CAPACITY(KG)							LOAD CAPACITY(KG)		
				500	800	1100					500	800	1100
TIRE	SINGLE TYPE	TWO STAGE	3000	3500	2670	2160	TIRE	SINGLE TYPE	TWO STAGE	3000	3254	2480	2010
			3300	3500	2670	2160				3300	3254	2480	2010
			3500	3500	2670	2160				3500	3254	2480	2010
			3700	3400	2590	2100				3700	3140	2400	1940
			4000	3350	2560	2070				4000	3100	2360	1910
			4500	3150	2400	1940				4500	2928	2230	1810
			5000	2650	2020	1630				5000	2440	1860	1500
		TWO STAGE (FFL)	3000	3500	2670	2160			TWO STAGE (FFL)	3000	3254	2480	2010
			3300	3500	2670	2160				3300	3254	2480	2010
			3500	3500	2670	2160				3500	3254	2480	2010
		THREE STAGE	4500	3050	2350	1920			THREE STAGE	4500	2844	2200	1790
			4800	2800	2160	1760				4800	2590	2000	1630
			5000	2650	2050	1670				5000	2450	1890	1540
			5500	2300	1780	1450				5500	2120	1640	1330
			6000	1550	1200	970				6000	1420	1100	890
			6500	1800									
	DUALFRONT TYPE	7000	1300										

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