



Anhui TEU Forklift Truck Co., Ltd.

Add: NO.656 Fangxing road, Hefei city, China.

Tel : +86-551-65717981

Fax: +86-551-65711993

Email: admin@teuforklift.com

Web: www.teuforklift.com

TEU

Together Everyone Up



About us



Anhui TEU Forklift Truck Co.,Ltd. founded in 2007, located in Hefei,China, with 35,000 square meters area and 200 million RMB of investment, is a professional company, focus on research, development, manufacturing, sales and after-sales service of IC & electric counter balanced forklift, reach truck, stacker , pallet truck and other warehouse equipments and their spare parts.

TEU possesses vehicle assembly lines, painting lines, welding lines , standard test sites and various testing and detection equipment and facilities, and the annual production capacity reaches to 8,000units.

TEU products have obtained ISO90001 quality system certificate, special equipment manufacturing license, CE certificate and SGS certificate. Many TEU forklifts are known as high -tech products, and both quality and technology level of TEU products are in the leading position in China.

The members of Big TEU Family now distributes in domestic and international market, covering nearly a hundred countries and regions. In the coming days, TEU will insist high-quality products and high-level service, invest more capital and technology to research and develop new model forklifts to satisfy customers demands and to perfect marketing and service network.

Welcome to join the big TEU family!

Global suppliers

TEU

ISUZU

HOPPECKE
POWER FROM INNOVATION

YANMAR

HAWES
HYDRAULIK

Continental
The Future in Motion

EATON
Powering Business Worldwide

IMPCO
by E. Controls

GRAMMER

CURTIS

NOK

NISSAN

CASCADE

LS Mtron

Gates

TRELLEBORG

solideal

GS

CS TIRE

ZAPI

JD
金道

SHIMADZU

MITSUBISHI MOTORS

KAUP

manuli
HYDRAULICS

Li-ion battery forklift
2.0-4.0T

High voltage Li-ion battery
Power Lithium battery integrated system
Permanent magnet synchronous motor
Water-cooling & Air cooling



Model		FLB20	FLB25	FLB30	FLB35	FLB40
Load capacity / kg		2000	2500	3000	3500	4000
Load center / mm		500				
Power unit		Li-ion Battery				
Tire	Number	2 / 2	2 / 2	2 / 2	2 / 2	2 / 2
	Front	7.00-12-12PR	7.00-12-12PR	28X9-15-12PR	28X9-15-12PR	250-15-16PR
	Rear	6.00-9-10PR	6.00-9-10PR	6.50-10-10PR	6.50-10-10PR	6.50-10-10PR
Max.lifting height		3000	3000	3000	3000	3000
Fork size L × W × T / mm		1070X122X40	1070X122X40	1070X125X45	1070X125X50	1070X155X50
Tilt angle Forward/backward / deg		6° / 12°				
Overall length (without fork) / mm		2460	2530	2705	2760	2870
Total width / mm		1150	1150	1225	1285	1365
Mast height (fork lowering) / mm		1995	1995	2075	2075	2125
Height of head guard / mm		2120	2120	2140	2140	2140
Weight / kg		3280	3750	4265	4520	4990
Speed	Travelling (Full load) km/h	20	20	20	20	20
	Lifting (Full load) mm/s	480	460	420	380	380
Gradeability at 1.6km/h		20	20	20	20	20
Battery Voltage/capacity V/AH		153.6V/230AH	153.6V/230AH	153.6V/230AH	153.6V/230AH	153.6V/230AH
Electric motors	Drive motor kw	20	20	20	20	20
	Hydraulic motor kw	20	20	20	20	20
Control type		Travelling AC; Lifting AC				



DIESEL , GASOLINE & LPG

1.5–4.0T



Model		FG15T	FG18T	FG20T	FG25T	FG30T	FG35T	FG40T
Load capacity / kg		1500	1750	2000	2500	3000	3500	4000
Load center / mm		500	500	500	500	500	500	500
Power unit		Gasoline / LPG		Gasoline / LPG		Gasoline / LPG		Gasoline / LPG
Tire	Front	6.50-10-10PR		7.00-12-12PR		28x9-15-12PR		250-15-16PR
	Rear	5.00-8-10PR		6.00-9-10PR		6.50-10-10PR		6.50-10-10PR
Max.lifting height / mm		3000	3000	3000	3000	3000	3000	3000
Fork size L × W × T / mm		920X100X35		1070X122X40		1070 × 125 × 45	1070 × 125 × 50	1070 × 150 × 50
Tilt angle	Forward/backward / deg	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°
Overall length (without fork) / mm		2245	2275	2460	2530	2705	2760	2870
Total width / mm		1070		1150		1225	1285	1345
Mast height (fork lowering) / mm		1995		1995		2075		2075
Height of head guard / mm		2060		2120		2140		2140
Weight / kg		2550	2780	3240	3580	4300	4700	5100
Speed	Lifting (Full load) mm/s	450	420	550		450		380
	Lowering (Full load) mm/s	370	350	450		450		450
Speed Travelling (Full load) km/h		14		17		18		16.5
Gradeability at 1.6km/h (Full load/No load) %		20/18	18/17	25/20	22/18	17/20		18/20
Model		K21		K21		K21	K25	K25
Rated power /KW/rpm		31.2 / 2250		31.2 / 2250		31.2 / 2250	37.4 / 2300	37.4 / 2300
Engine	Rated torque /N · m/rpm	144 / 1600		144 / 1600		144 / 1600	177 / 1600	177 / 1600
Number of cylinders		4		4		4	4	4
Displacement /cc		2.369		2.065		2.065	2.488	2.488
Fuel tank capacity /L		50		70		70	70	70
Transmission Shift stage(front/rear-type)		1-1Power shift T/M						



DIESEL , GASOLINE & LPG

1.5–4.0T



Model	FD15T	FD18T	FD20T	FD25T	FD30T	FD35T	FD40T
Load capacity / kg	1500	1750	2000	2500	3000	3500	4000
Load center / mm	500	500	500	500	500	500	500
Power unit	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Tire	6.50–10–10PR 5.00–8–10PR		7.00–12–12PR 6.00–9–10PR		28x9–15–12PR 6.50–10–10PR		250–15–16PR 6.50–10–10PR
Max.lifting height	3000	3000	3000	3000	3000	3000	3000
Fork size L × W × T / mm	920X100X35		1070X122X40		1070 × 125 × 45	1070 × 125 × 50	1070 × 150 × 50
Tilt angle Forward/backward / deg	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°	6° / 12°
Overall length (without fork) / mm	2251	2281	2460	2530	2705	2760	2870
Total width / mm	1070	1070	1150	1150	1225	1285	1345
Mast height (fork lowering) / mm	1995		1995		2075		2075
Height of head guard / mm	2060	2060	2120	2120	2140	2140	2140
Weight / kg	2550	2780	3330	3670	4380	4780	5100
Speed	Lifting (Full load) mm/s Lowering (Full load) mm/s		440 370		410 350		550 450
Speed Travelling (Full load) km/h	14		17		18		16.5
Gradeability at 1.6km/h (Full load/No load) %	21/18	18/16	27/20	23/18	18/20	18/20	18/20
Model	C240		C240	4D27G31	C240	4JG2	4D30G31
Rated power /KW/rpm	35.4/2500		35.4/2500	36.8/2500	35.4/2500	35/2450	36.8/2500
Engine Rated torque /N · m/rpm	139.9/1800		139.9/1800	156/1700–1900	139.9/1800	170/1700	174/1800–2000
Number of cylinders	4		4	4	4	4	4
Displacement /cc	2.369		2.369	2.670	2.369	3.059	2.98
Fuel tank capacity /L	50		70	70	70	70	70
Transmission Shift stage(front/rear–type)	1–1Power shift T/M						



FB series

Electric forklift
Lithium battery
1.5–4.0T



Model		FB15	FB18	FB20	FB25	FB30	FB35	FB40
Load capacity / kg		1500	1750	2000	2500	3000	3500	4000
Load center / mm		500						
Power unit		Li-ion Battery						
Tire	Front	6.00–9–10–10PR	6.00–9–10–10PR	21X8–9–16PR	21X8–9–16PR	28X9–15–12PR	28X9–15–12PR	250–15–16PR
	Rear	16X6–8–10PR	16X6–8–10PR	18X7–8–14PR	18X7–8–14PR	18X7–8–14PR	18X7–8	18X7–8
Max.lifting height		3000						
Fork size L × W × T / mm		920X100X35	920X100X35	1070X122X40	1070X122X45	1070X125X45	1070X125X50	1070X150X50
Tilt angle Forward/backward / deg		6° / 12°						
Overall length (without fork) / mm		1961	2061	2245	2285	2510	2550	2775
Total width / mm		1070	1070	1150	1150	1225	1225	1380
Mast height (fork lowering) / mm		1995	1995	1995	1995	2075	2075	2150
Height of head guard / mm		2100	2100	2145	2145	2190	2190	2425
Weight / kg		2690	2990	3440	3820	4660	5190	5400
Speed	Travelling (Full load) km/h	14	14	13.5	13.5	13.5	13	12
	Lifting (Full load) mm/s	350	350	240	240	240	220	220
Gradeability at 1.6km/h		15	12.5	12.5	12.5	12.5	12.5	12.5
Battery	Voltage/capacity V–AH/5hr	80V–210	80V–210	80V–320	80V–320	80V–420	80V–420	80V–530
	Weight(with battery box) kg	735	795	825	945	1220	1290	1430
Electric motors	AC Drive motor kw	8	8	11	11	16.6	16.6	16.6
	AC Hydraulic motor kw	10	10	12	12	13.5	13.5	13.5
Control type		Travelling AC; Lifting AC						
Operation pressure kg/cm2		145	175	175	175	175	175	175



Electric forklift
Lead–acid battery
1.5–4.0T



Model		FB15	FB16	FB18	FB20	FB25	FB30	FB35	FB40
Load capacity / kg		1500	1600	1750	2000	2500	3000	3500	4000
Load center / mm		500							
Power unit		Lead–acid Battery							
Tire	Front	6.00–9–10–10PR	6.00–9–10–10PR	6.00–9–10–10PR	21X8–9–16PR	21X8–9–16PR	28X9–15–12PR	28X9–15–12PR	250–15–16PR
	Rear	16X6–8–10PR	16X6–8–10PR	16X6–8–10PR	18X7–8–14PR	18X7–8–14PR	18X7–8–14PR	200/50–10	200/50–10
Max.lifting height		3000							
Fork size L × W × T / mm		920X100X35	920X100X35	920X100X35	1070X122X40	1070X122X40	1070X125X45	1070X125X50	1070X150X50
Tilt angle Forward/backward / deg		6° / 12°							
Overall length (without fork) / mm		1961	1961	2061	2245	2285	2510	2550	2775
Total width / mm		1070	1070	1070	1150	1150	1225	1225	1380
Mast height (fork lowering) / mm		1995	1995	1995	1995	1995	2075	2075	2150
Height of head guard / mm		2100	2100	2100	2145	2145	2190	2190	2425
Weight / kg		2690	2790	2990	3440	3820	4660	5190	5400
Speed	Travelling (Full load) km/h	14	14	14	13.5	13.5	13.5	13	12
	Lifting (Full load) mm/s	350	350	350	240	240	240	220	220
Gradeability at 1.6km/h		15	15	15	12.5	12.5	12.5	12.5	12.5
Battery	Voltage/capacity V–AH/5hr	48V–400	48V–400	48V–450	48V–450	48V–565	72V–480	72V–560	80V–550
	Weight(with battery box) kg	735	735	795	795	945	1220	1290	1430
Electric motors	AC Drive motor kw	8	8	8	11	11	16.6	16.6	16.6
	AC Hydraulic motor kw	8	8	8	13	13	13.5	13.5	13.5
Control type		Travelling AC; Lifting AC							
Operation pressure kg/cm2		145	145	145	175	175	175	175	175



FTB Series

Three-wheel electric forklift

Lithium battery

1.5–2.0T



Model	FTB15	FTB18	FTB20
Load capacity / kg	1500	1750	2000
Load center / mm	500		
Power unit	Li-ion Battery		
Tire	Front	18x7–8	200/50–10
	Rear	15x4.5–8	140/55–9
Max.lifting height	3000		
Fork size L × W × T / mm	920X100X35	920X100X35	1070X122X40
Tilt angle Forward/backward / deg	5° / 6.5°		
Overall length (without fork) / mm	1791	1901	1966
Total width / mm	1054	1054	1100
Mast height (fork lowering) / mm	1995	1995	2055
Height of head guard / mm	1970	1970	1970
Weight / kg	2960	3080	3450
Speed	Travelling (Full load) km/h	15	14.5
	Lifting (Full load) mm/s	380	320
Gradeability at 1.6km/h	15	15	15
Battery	Voltage/capacity V–AH/5hr	48V–350	48V–450
	Weight(with battery box) kg	650–700	820–870
Electric motors	AC Drive motor kw	4.75	4.75
	AC Hydraulic motor kw	10	12
Control type	Travelling AC; Lifting AC		
Operation pressure kg/cm2	160	175	175



Three-wheel electric forklift

Lead-acid battery

1.5–2.0T



Model	FTB15	FTB18	FTB20
Load capacity / kg	1500	1800	2000
Load center / mm	500		
Power unit	Lead-acid Battery		
Tire	Front	18x7–8	200/50–10
	Rear	15x4.5–8	140/55–9
Max.lifting height	3000		
Fork size L × W × T / mm	920X100X35	920X100X35	1070X122X40
Tilt angle Forward/backward / deg	5° / 6.5°		
Overall length (without fork) / mm	1791	1901	1966
Total width / mm	1054	1054	1100
Mast height (fork lowering) / mm	1970	1970	1970
Height of head guard / mm	4020	4020	4030
Weight / kg	2960	3080	3450
Speed	Travelling (Full load) km/h	15	14.5
	Lifting (Full load) mm/s	380	320
Gradeability at 1.6km/h	20	20	20
Battery	Voltage/capacity V–AH/5hr	48V–400	48V–500
	Weight(with battery box) kg	650–700	820–870
Electric motors	AC Drive motor kw	4.75	4.75
	AC Hydraulic motor kw	10	12
Control type	Travelling AC; Lifting AC		
Operation pressure kg/cm2	160	175	175

4.5-5.0T

DIESEL

Heavier counter weight

Stronger mast

Superior strength and safety



Model		FD45T	FD50TS	FD50TF
Load capacity / kg		4500	5000	5000
Load center / mm		600	500	600
Power unit		Diesel	Diesel	Diesel
Tire	Front	300-15-18PR	300-15-18PR	300-15-18PR
	Rear	7.00-12-12PR	7.00-12-12PR	7.00-12-12PR
Max.lifting height		3000	3000	3000
Fork size L × W × T / mm		1220X150X50	1070 × 150 × 50	1220 × 150 × 60
Tilt angle Forward/backward / deg		6° / 12°	6° / 12°	6° / 12°
Overall length (without fork) / mm		3183	3183	3422
Total width / mm		1485	1485	1485
Mast height (fork lowering) / mm		2300	2300	2360
Height of head guard / mm		2420 (standard); 2270 (container type in optional)		
Weight / kg		7483	7483	7530
Speed	Lifting (Full load) mm/s	420	420	440
	Lowering (Full load) mm/s	500	500	525
Speed Travelling (Full load) km/h		17	17	17
Gradeability at 1.6km/h (Full load/No load) %		15/15		
Model		XINCHAI 4D35ZG31	MITSUBISHI S6S	MITSUBISHI S6S
Rated power /KW/rpm		60/2200	52/2300	52/2300
Engine	Rated torque /N · m/rpm	300/1600-1800	248/1700	248/1700
	Number of cylinders	4	6	6
Displacement /cc		3.5	4.996	4.996
Fuel tank capacity /L		80	80	80
Transmission Shift stage(front/rear-type)		2-1Electromagnetic Hydraulic		



5.0-10T

DIESEL

5t/6t/7t/8t/10t



Model		FD50T		FD60T		FD70T		FD80T		FD100T	
Load capacity / kg		5000		6000		7000		8000		10000	
Load center / mm		600		600		600		600		600	
Power unit		Diesel		Diesel		Diesel		Diesel		Diesel	
Tire	Front	8.25x15-14PR		8.25x15-14PR		8.25x15-14PR		8.25x15-14PR		9.00x20-14PR	
	Rear	8.25x15-14PR		8.25x15-14PR		8.25x15-14PR		8.25x15-14PR		9.00x20-14PR	
Max.lifting height		3000		3000		3000		3000		3000	
Fork size L × W × T / mm		1220x150x60		1220x150x60		1220x150x65		1220x170x75		1220x175x80	
Tilt angle Forward/backward / deg		6° / 12°		6° / 12°		6° / 12°		6° / 12°		6° / 12°	
Overall length (without fork) / mm		3455		3530		3590		3740		4255	
Total width / mm		1995		1995		1995		1995		2245	
Mast height (fork lowering) / mm		2500		2500		2500		2625		2850	
Height of head guard / mm		2450		2450		2450		2450		2560	
Weight / kg		8050		8750		9450		10450		12450	
Speed	Lifting (Full load) mm/s	500		500		450		450		390	
	Lowering (Full load) mm/s	450		450		450		450		470	
Speed Travelling (Full load) km/h		26		26		26		26		24	
Gradeability at 1.6km/h		37		33		29		24		22	
Model		ISUZU 6BG1	Chaochai 6BG332	ISUZU 6BG1	Chaochai 6BG332	ISUZU 6BG1	Chaochai 6BG332	ISUZU 6BG1	Chaochai 6BG332	ISUZU 6BG1	Chaochai 6BG332
Rated power /KW/rpm		82.3/2000	85/2000	82.3/2000	85/2000	82.3/2000	85/2000	82.3/2000	85/2000	82.3/2000	85/2000
Engine	Rated torque /N · m/rpm	418/1500	450/1650	418/1500	450/1650	418/1500	450/1650	418/1500	450/1650	418/1500	450/1650
Number of cylinders		6	6	6	6	6	6	6	6	6	6
Displacement /cc		6.494	5.785	6.494	5.785	6.494	5.785	6.494	5.785	6.494	5.785
Fuel tank capacity /L		140		140		140		140		140	
Transmission	Shift stage(front/rear-type)	2/2 -automatic		2/2 -automatic		2/2 -automatic		2/2 -automatic		2/2 -automatic	



FRD series

Rough terrain forklift

2WD 4WD

2.5T/3.5T



Model		FR4D25	FR4D35
Power Type		Diesel	
Rated capacity / kg		2500	3500
Load centre / mm		500	
Lifting height / mm		3000	
Fork size L × W × T / mm		1070 × 125 × 45	1070 × 125 × 45
Mast tilt angle Front / Rear / deg		10 / 12	
Overall dimensions	Length to face of fork(without fork) / mm	3070	3085
	Overall width / mm	1450	1600
	Mast lowered height / mm	2230	2325
Speed	Travel (Laden / Unladen) Km/h	19 / 20	18 / 19
	Lifting (Laden) mm/sec	480	480
	Lowering (Laden) mm/sec	440	440
Max. Gradeability(Laden) %		50	50
Tyre	Front	12–16.5–12PR	14–17.5–14PR
	Rear	10.0/75–15.3	10.0/75–15.3
Self weight / kg		4850	5460
Battery Voltage/Capacity / V/Ah		12/90	12/90
Engine	Model	4TNE98–BQFLC	4TNE98–BQFLC
	Manufacture	YANMAR (Euro III emissions)	YANMAR (Euro III emissions)
	Rated output /r.p.m	42.1 / 2300	42.1 / 2300
	Rated torque /r.p.m	186–206 / 1700	186–206 / 1700
	No. of cylinder	4	4
	Bore x Stroke /mm	98 × 110	98 × 110
	Displacement /L	3.318	3.318
Fuel tank capacity /L		70	70
Transmission Type		Powershift	Powershift
Operating pressure /Mpa		20	20

TEU



FCG Series

Cushion tires forklift
2.0T/2.5T
Shorter wheelbase



Model		FCG20T		FCG25T	
Load capacity / kg		2000		2500	
Load center / mm				500	
Power unit				Diesel / Gasoline / LPG	
Tyre	Front/Rear			Cushion Tires	
Wheels	Front/Rear			2 / 2	
Max.lifting height / mm				3000	
Fork size L × W × T / mm				1070x122x40	
Tilt angle	Forward / backward /deg			6 / 6	
Overall length(without fork) / mm		2278		2328	
Total width / mm				1174	
Mast height (fork lowering) / mm				2006	
Height of head guard /mm				2035	
Weight / kg		3445		3795	
Speed	Travelling (Full load) Km/h			17.5	
	Lifting (Full load) mm/s			550	
	Lowering (Full load) mm/s			450	
Wheelbase / mm				1400	
Engine	Model	GK21		GK25	C240
	Rated power KW/rpm	31.2 / 2250		37.4 / 2300	34.3 / 2500
	Rated torque N · m/rpm	144 / 1600		177 / 1600	138 / 1800
	Number of cylinders	4		4	4
	Displacement /L	2.065		2.488	2.369
Fuel tank capacity / L				50	
Transmission Power shift T/M				Hydraulic Torque Transmission	



FRB Series

Electric reach Truck
1.5T-2.5T



Model		FRB15		FRHB15		FRB18		FRHB18		FRB20		FRHB20		FRB25		FRHB25	
Load capacity / kg		1500				1800				2000				2500			
Load center / mm		500															
Power unit		Lead-acid Battery															
Tire	number	2/1x +2(x=driven)															
	Front Rear																
Max.lifting height (VM300)		3000	4000			3000	4000			3000	4000			3000	4000		
Fork size L × W × T / mm		920X100X35				920X100X38				920X122X40				920X122X40			
Tilt angle Forward/backward / deg		3° / 5°															
Overall length (without fork) / mm		1710	1890			1895	1895			1925	2095			2095	2095		
Total width / mm		1090	1090			1090	1090			1250	1250			1250	1250		
Mast height (fork lowering) / mm		1995	2495			1995	2495			2035	2585			2035	2585		
Height of head guard / mm		2260	2260			2260	2260			2315	2315			2315	2315		
Weight / kg		1735	1725			1825	1905			2265	2375			2385	2475		
Speed	Travelling (Full load) km/h	10.5	10.5			10.5	10.5			10.5	10.5			10.5	10.5		
	Lifting (Full load) mm/s	270	270			250	250			245	245			240	240		
Gradeability at 1.6km/h		10	10			10	10			10	10			10	10		
Battery	Voltage/capacity V-AH/5hr	48V-280	48V-280			48V-280	48V-280			48V-320	48V-320			48V-320	48V-320		
	Weight(with battery box) kg	490	490			490	490			565	565			565	565		
Electric motors	AC Drive motor kw	4.6	4.6			4.6	4.6			6	6			6	6		
	AC Hydraulic motor kw	8.2	8.2			8.2	8.2			8.6	8.6			8.6	8.6		
Control type		Travelling AC; Lifting AC															
Operation pressure kg/cm2		140	140			160	160			175	175			175	175		



Warehouse Equipments



Hand pallet truck
2.0-3.0T



Electric pallet truck
TB15
1.5T



Electric stacker
TW15
1.5T



Electric stacker
TS10/16/20
1.0/1.6/2.0T



Electric pallet truck
TB20/25/30
2.0/2.5/3.0T

On-site Photos





Global Exhibitions



CeMAT Hannover, Germany



Handling- Expo in Cairo, Egypt



Canton Fair, Guangzhou



Handling- Expo in Cairo, Egypt



The big show , Oman



Logistics exhibition Stuttgart, Germany



Textile Expo at Lahore , Pakistan



Bauma CONEXPO Africa



EXPO LOGISTI-K, Argentina



TILOG LogistiX in Bangkok, Thailand



Karoonda Farm Fair and Show, Australia

Global Partners

