

NICHYU

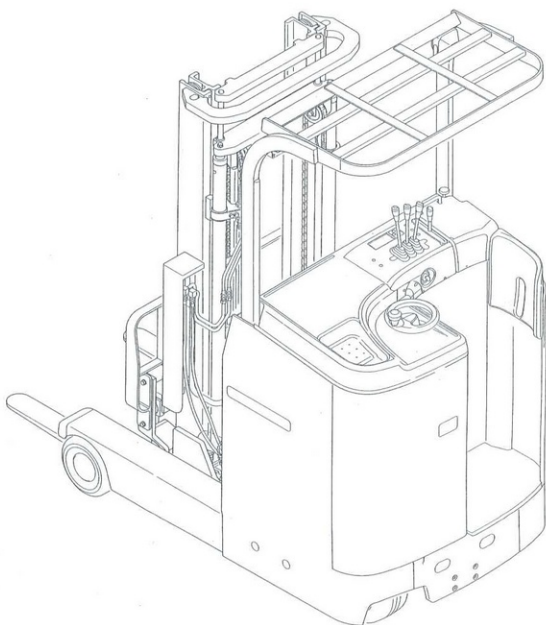
ELECTRIC REACH TRUCK

Platter

SPECIFICATIONS

FBR-75 SERIES

(1.0 to 3.0 Ton)



STANDARD SPECIFICATIONS

Type	Item	Summary	Unit	FBR9 FBRM9	FBR9 FBRMA9	FBR10 FBRM10	FBR13 FBRM13	FBR13 FBRMA13	FBR10H FBRM10H
Type	1 Capacity	Rated Capacity	kg	900	900	1000	1250	1250	1000
	2 Load Center		mm	400	500	500	500	500	500
	3 Motor Type			AC	AC	AC	AC	AC	AC
	4 Operator Type	Stand-on / Seated		Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on
Dimensions	5 Lift Height	H ₁ +s	mm	3000	4000	3000	3000	4000	3000
	6 Free Lift	H ₂ +s	mm	405	405	405	405	405	405
	7 Tilt Angle	a/b	deg.	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3
	8 Fork Size	Length × Width × Thickness	mm	1070/100/35	1070/100/35	1070/100/35	1070/100/35	1070/100/35	1070/100/35
	9 Length	Overall Length	L ₁	mm	1775	1855	1855	1935	1910
		Frame		mm	1392	1472	1472	1612	1447
	11 Reach stroke	to Fork face	L ₂	mm	1005	1005	1005	1085	1060
			E	mm	420	500	500	640	420
	13 Width	Overall Width	B	mm	990	990	990	990	1090
	14 Between Legs		mm	655	655	655	655	655	750
	15 Frame		mm	990	990	990	990	990	1090
	16 Mast Lowered Height	H ₁	mm	1995	2495	1995	1995	2495	1995
	17 Mast Extended Height	H ₄	mm	3900	4900	3900	3900	4900	3900
	18 Overhead Guard Height	H ₆	mm	2200	2200	2220	2220	2220	2220
	19 Front overhang	x	mm	175	175	175	175	175	175
	20 Min. Turning Radius	Wa	mm	1260	1330	1330	1470	1560	1315
	21 90° Turning Aisle	1100 x 1100 Pallet	mm	1705	1730	1730	1790	1840	1750
	22 90° Stacking Aisle	1100 x 1100 Pallet	Ast	mm	2475	2480	2480	2510	2600
Performance	23 Travel Speed	Laden / Unladen	km/h	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5
	24 Lifting Speed	Laden / Unladen	mm/s	275 / 450	275 / 450	265 / 450	240 / 450	240 / 450	340 / 540
	25 Max. Gradeability	3min. rating, 1.5km/h and over	%	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3
	26 Service Weight	Without Battery	kg	1450	1540	1480	1640	1800	1620
Wheel and Tires	27 Tyres	Front, Load (Rubber)		φ255×114	φ255×114	φ255×114	φ255×114	φ255×114	φ255×114/φ255×114/
		Rear, Drive (Rubber)		φ280×135	φ280×135	φ280×135	φ280×135	φ280×135	φ330×145
		Rear, Caster (Rubber)		φ178×73 (φ127×80/ Urethane)	φ178×73	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73	φ178×73
	30 Wheel Base	y	mm	1040	1120	1120	1260	1260	1095
	31 Tread	Front	mm	876	876	876	876	876	976
		Rear	mm	580	580	580	580	580	680
	33 Service Brake	Mech. / Hydr. / Electr. / Pneum.		Mech.	Mech.	Mech.	Mech.	Mech.	Mech.
	34 Parking Brake	Foot / Hand / Deadman		Deadman	Deadman	Deadman	Deadman	Deadman	Deadman
Drive unit and Control	35 Battery	Type		11D-F4N-E	11D-F4N-E	11D-F6A-E	11D-F6A-E	11D-F6A-E	11E-F3A-E
		Voltage / Capacity (5hr. Rating)	V/Ah	24 / 280	24 / 280	24 / 390	24 / 390	24 / 390	48 / 201
		Weight	kg	230	230	290	290	290	340
	38 Drive Motor	60min. Rating	kW	2.6	2.6	2.6	2.6	2.6	4.3
		Control		IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter
	40 Hydraulic Motor	5min. Rating	kW	6.0	6.0	6.0	6.0	6.0	8.8
		Control		IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter
	42 Power Steering Motor	60min. Rating	kW	0.15	0.15	0.15	0.15	0.15	0.3
		Control		FET	FET	FET	FET	FET	FET
	44 Charger (option)	Type (Built-in / Stationary)		Stationary	Stationary	Stationary	Stationary	Stationary	Stationary
		Charging Method		Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
		Input	φ/V	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200
	47 Capacity		kVA	3.0 (2.4)	3.0	3.0 (2.4)	3.0 (2.4)	3.0	3.0

FBR13H FBRM13H	FBR13H FBRMA13H	FBR14 FBRM14	FBR14 FBRMA14	FBR15 FBRM15	FBR15 FBRMA15	FBR18 FBRM18	FBR18 FBRMA18	FBR20 FBRM20	FBR20 FBRMA20	FBR25 FBRM25	FBR25 FBRMA25	FBR30 FBRM30	FBR30 FBRMA30
1250	1250	1350	1350	1500	1500	1800	1800	2000	2000	2500	2500	3000	3000
500	500	500	500	500	500	500	500	500	500	500	500	500	500
AC	AC	AC	AC	AC	AC	AC	AC	AC	AC	AC	AC	AC	AC
Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on	Stand-on
3000	4000	3000	4000	3000	4000	3000	4000	3000	4000	3000	4000	3000	4000
405	405	405	405	405	405	405	405	400	400	400	400	400	400
5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3	5 / 3
1070/10035	1070/10035	1070/10035	1070/10035	1070/10035	1070/10035	1070/10038	1070/10038	1070/12240	1070/12240	1070/12240	1070/12240	1070/12244	1070/12244
1910	1960	1980	1980	1980	1980	2055	2105	2170	2170	2170	2220	2280	2380
1597	1647	1597	1697	1697	1877	1877	1927	1901	2071	2071	2141	2176	2371
1060	1100	1130	1130	1130	1130	1135	1185	1250	1250	1250	1300	1360	1460
570	570	500	600	600	780	780	780	680	850	850	870	840	940
1090	1090	1090	1090	1090	1090	1090	1090	1165	1165	1215	1215	1230	1230
750	750	750	750	750	750	750	750	795	795	795	795	795	795
1090	1090	1090	1090	1090	1090	1090	1090	1165	1165	1165	1165	1165	1165
1995	2495	1995	2495	1995	2495	1995	2495	2050	2550	2050	2550	2050	2550
3900	4900	3900	4900	3900	4900	3900	4900	3950	4950	3950	4950	4050	5050
2220	2220	2220	2220	2220	2220	2220	2220	2330	2330	2330	2330	2330	2330
175	175	175	175	175	175	180	180	180	180	180	180	180	180
1460	1510	1460	1555	1555	1735	1735	1785	1750	1940	1940	2000	2040	2240
1810	1840	1820	1860	1860	1940	1940	1970	2000	2090	2120	2155	2175	2280
2555	2605	2610	2625	2625	2680	2680	2730	2765	2840	2840	2885	2945	3085
9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	9.5 / 10.5	10 / 11.5	10 / 11.5	9.5 / 11.5	9.5 / 11.5	9.0 / 11.0	9.0 / 11.0
320 / 540	320 / 540	310 / 540	310 / 540	310 / 540	310 / 540	300 / 540	300 / 540	290 / 490	290 / 490	270 / 490	270 / 490	220 / 400	220 / 400
10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3	10 / 14.3
1740	1890	1730	1780	1720	1820	1780	1920	2310	2440	2400	2530	2640	2780
φ255×114 Urethane	φ255×114 Urethane	φ254×114/ Urethane	φ254×114/ Urethane	φ254×114/ Urethane	φ254×114/ Urethane	φ254×114/ Urethane	φ254×114/ Urethane	φ267×114/ Urethane	φ267×114/ Urethane	φ267×135/ Urethane	φ267×135/ Urethane	φ267×135/ Urethane	φ267×135/ Urethane
φ330×145	φ330×145	φ330×145	φ330×145	φ330×145	φ330×145	φ330×145	φ330×145	φ380×165	φ380×165	φ380×165	φ380×165	φ380×165	φ380×165
φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73 (φ127×80/ Urethane)	φ178×73	φ204×76	φ204×76	φ204×76	φ204×76/ Urethane	φ204×76/ Urethane
1245	1245	1245	1345	1345	1525	1525	1525	1530	1700	1700	1770	1800	2000
976	976	976	976	976	976	976	976	1051	1051	1080	1080	1095	1095
680	680	680	680	680	680	680	680	726	726	726	726	726	726
Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.
Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman	Deadman
11E-F3A-E	11E-F3A-E	11D-F3C-E	11D-F3C-E	11F-F4N-E	11F-F4N-E	11F-F4N-E	11F-F4N-E	35T-F5A-E	35T-F5A-E	35T-F5A-E	35T-F5A-E	35T-F5A-E	35T-F5A-E
48 / 201	48 / 201	48 / 210	48 / 210	48 / 280	48 / 280	48 / 280	48 / 280	48 / 320	48 / 320	48 / 320	48 / 320	48 / 370	48 / 370
340	340	400	400	450	450	450	450	520	520	520	520	560	560
4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	5.0	5.0	5.0	5.0	5.0	5.0
IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter
8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	11.0	11.0	11.0	11.0	11.0	11.0
IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter	IGBT Inverter
0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
FET	FET	FET	FET	FET	FET	FET	FET	FET	FET	FET	FET	FET	FET
Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary	Stationary
Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200	3 / 200
3.0	3.0	3.0 (3.8)	3.0 (3.8)	4.3 (4.7)	4.3 (4.7)	4.3 (4.7)	4.3	5.2	5.2	5.2	5.2	5.2	5.2

※ () : Low Profile Series

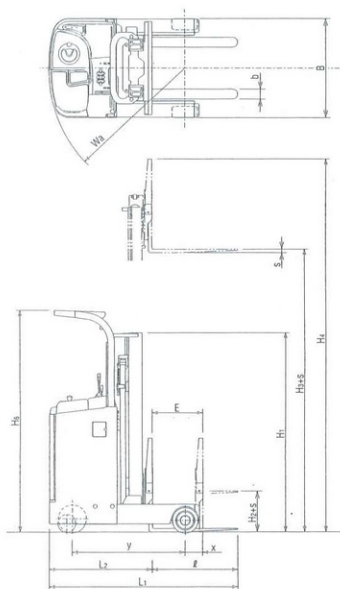
RATED CAPACITIES AND MAST SPECIFICATIONS

Mast Type		Lifting Height H ₁ +s (mm)	Capacity Q (kg) at 500mm Load Center													
			FBR9	FBRA9	FBR10	FBR13	FBRA13	FBR10H	FBR13H	FBRA13H	FBR14	FBRA14	FBR15	FBRA15	FBR18	FBRA18
Two-Stage Full Visibility Mast	250	2500	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	270	2700	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	300	3000	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	330	3300	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	350	3500	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	370	3700	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	400	4000	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	430	4300		900	950	1100	1250	1000	1200	1250	1300	1350	1450	1500	1750	1800
	450	4500		900	950	1100	1250	1000	1150	1250	1300	1350	1450	1500	1700	1800
	470	4700		800	850	950	1000	950	1100	1250	1250	1350	1400	1500	1600	1800
	500	5000		500	800	950	1000	900	1050	1250	1250	1350	1400	1500	1550	1800
Two-Stage Full Free Mast	250	2500	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	270	2700	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	300	3000	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	330	3300	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	350	3500	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	370	3700	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	400	4000	900	900	1000	1250	1250	1000	1250	1250	1350	1350	1500	1500	1800	1800
	430	4300		900	950	1100	1250	1000	1200	1250	1300	1350	1450	1500	1750	1800
	450	4500		900	950	1100	1250	1000	1150	1250	1300	1350	1450	1500	1700	1800
	470	4700		800	850	950	1000	950	1100	1250	1250	1350	1400	1500	1600	1800
	500	5000		500	800	950	1000	900	1050	1250	1250	1350	1400	1500	1550	1800
Mast Type		Lifting Height H ₁ +s (mm)	Capacity Q (kg) at 500mm Load Center													
					FBRW10	FBRW13	FBRAW13	FBR10H	FBR13H	FBRA13H	FBRW14	FBRW15	FBRW18	FBRAW14	FBRAW15	FBRAW18
Three-Stage Full Free Mast	350M	3500			1000	1250	1250	1000	1250	1250	1350	1500	1800	1350	1500	1800
	370M	3700			1000	1250	1250	1000	1250	1250	1350	1500	1800	1350	1500	1800
	400M	4000			1000	1250	1250	1000	1250	1250	1350	1500	1800	1350	1500	1800
	430M	4300			850	1100	1250	950	1250	1250	1350	1500	1750	1350	1500	1800
	450M	4500			800	1050	1250	900	1150	1250	1300	1450	1700	1350	1500	1800
	470M	4700			750	950	1100	900	1150	1250	1300	1450	1650	1350	1500	1800
	500M	5000			700	800	1000	850	1050	1250	1250	1400	1550	1350	1500	1800
	530M	5300			600	700	800	850	950	1050	1100	1250	1450	1150	1350	1650
	550M	5500			500	600	700	800	850	950	1000	1150	1350	1050	1250	1500
	570M	5700			400	450	550	650	700	800	850	950	1050	900	1000	1200
	600M	6000			300	350	450	650	650	700	750	900	1050	800	1000	1100

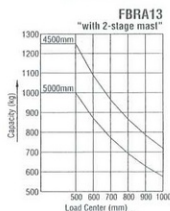
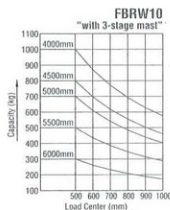
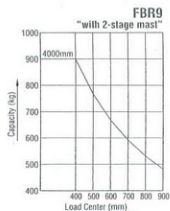
						Overall Height (mm)						Free Lift H ₂ +s (mm)			Tilt Angle (deg.)	
						Mast Raised			Mast Lowered						Forward α	Backward β
						9-18	20/25	30	9-18	20/25	30					
FBR20	FBRA20	FBR25	FBRA25	FBR30	FBRA30							9-18	20/25	30		
2000	2000	2500	2500	3000	3000	3400	3450	3550	1745	1800	1800	405	400	400	3	5
2000	2000	2500	2500	3000	3000	3600	3650	3750	1845	1900	1900	405	400	400	3	5
2000	2000	2500	2500	3000	3000	3900	3950	4050	1995	2050	2050	405	400	400	3	5
2000	2000	2500	2500	3000	3000	4200	4250	4350	2145	2200	2200	405	400	400	3	5
2000	2000	2500	2500	3000	3000	4400	4450	4550	2245	2300	2300	405	400	400	3	5
2000	2000	2500	2500	3000	3000	4600	4650	4750	2345	2400	2400	405	400	400	3	5
2000	2000	2500	2500	3000	3000	4900	4950	5050	2495	2550	2550	405	400	400	3	5
1950	2000	2450	2500	2950	3000	5200*	5250	5350	2745*	2800	2800	405	400	400	3	5
1900	2000	2400	2500	2900	3000	5400*	5450	5550	2845*	2900	2900	405	400	400	3	5
1850	2000	2350	2500	2850	3000	5600*	5650	5750	2945*	3000	3000	405	400	400	3	5
1850	2000	2300	2500	2800	3000	5900*	5950	6650	3095*	3150	3150	405	400	400	3	5
2000	2000	2500	2500	3000	3000	3400	3450	3550	1745	1800	1800	845	850	750	3	5
2000	2000	2500	2500	3000	3000	3600	3650	3750	1845	1900	1900	945	950	850	3	5
2000	2000	2500	2500	3000	3000	3900	3950	4050	1995	2050	2050	1095	1100	1000	3	5
2000	2000	2500	2500	3000	3000	4200	4250	4350	2145	2200	2200	1245	1250	1150	3	5
2000	2000	2500	2500	3000	3000	4400	4450	4550	2245	2300	2300	1345	1350	1250	3	5
2000	2000	2500	2500	3000	3000	4600	4650	4750	2345	2400	2400	1445	1450	1350	3	5
2000	2000	2500	2500	3000	3000	4900	4950	5050	2495	2550	2550	1595	1600	1500	3	5
1950	2000	2450	2500	2950	3000	5200*	5250	5350	2745*	2800	2800	1845*	1850	1750	3	5
1900	2000	2400	2500	2900	3000	5400*	5450	5550	2845*	2900	2900	1945*	1950	1850	3	5
1850	2000	2350	2500	2850	3000	5600*	5650	5750	2945*	3000	3000	2045*	2050	1950	3	5
1850	2000	2300	2500	2800	3000	5900*	5950	6650	3095*	3150	3150	2195*	2200	2100	3	5
						Overall Height (mm)						Free Lift H ₂ +s (mm)			Tilt Angle (deg.)	
						Mast Raised			Mast Lowered						Forward α	Backward β
						10-18	20/25	30	10-18	20/25	30					
BRW20	FBRAW20	FBRW25	FBRAW25	FBRW30	FBRAW30							10-18	20/25	30		
2000	2000	2500	2500	3000	3000	4400	4450	4550	1745	1800	1900	845	850	850	3	5
2000	2000	2500	2500	3000	3000	4600	4650	4750	1845	1900	1950	945	950	900	3	5
2000	2000	2500	2500	3000	3000	4900	4950	5050	1895	1950	2050	995	1000	1000	3	5
2000	2000	2500	2500	3000	3000	5200	5250	5350	1995	2050	2150	1095	1100	1100	3	5
2000	2000	2500	2500	3000	3000	5400	5450	5550	2095	2150	2200	1195	1200	1150	3	5
2000	2000	2500	2500	2850	3000	5600	5650	5750	2145	2200	2300	1245	1250	1250	3	5
2000	2000	2500	2500	2750	3000	5900	5950	6050	2245	2300	2400	1345	1350	1350	3	5
1900	2000	2300	2500	2600	2800	6200	6250	6350	2345	2400	2500	1445	1450	1450	3	5
1850	2000	2250	2500	2550	2600	6400	6450	6550	2445	2500	2550	1545	1550	1500	3	5
1800	1900	2150	2200	2250	2400	6600	6650	6750	2495	2550	2750	1595	1600	1700	3	5
1750	1800	2100	2150	2200	2250	6900	6950	7050	2695	2750	2800	1795	1800	1750	3	5

* Except for FBR9

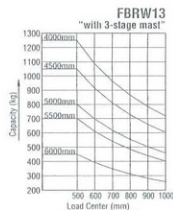
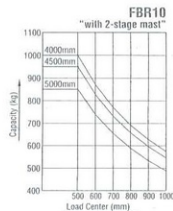
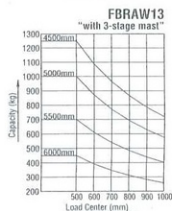
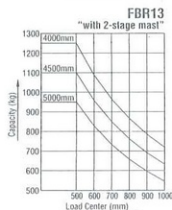
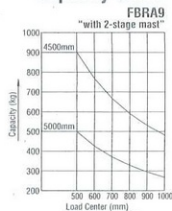
FBR(A)(W)9-13



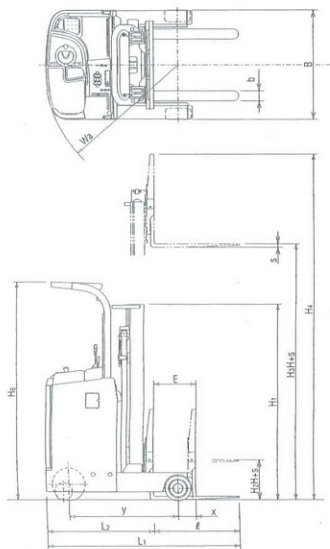
[Battery Front Loading model]



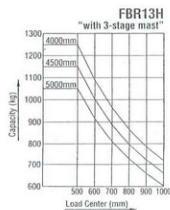
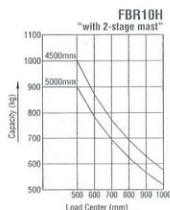
Capacity Chart



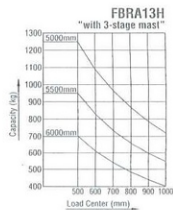
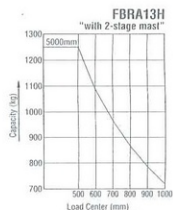
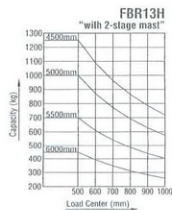
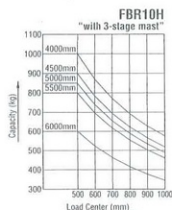
FBR(A)10H/13H



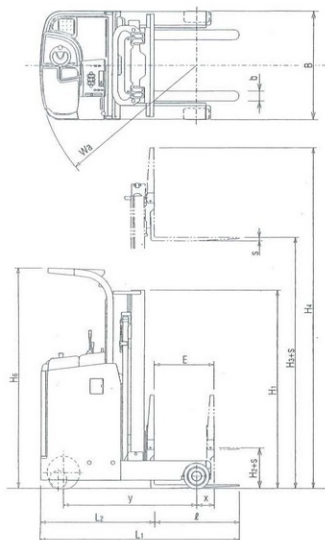
[Battery Front Loading model]



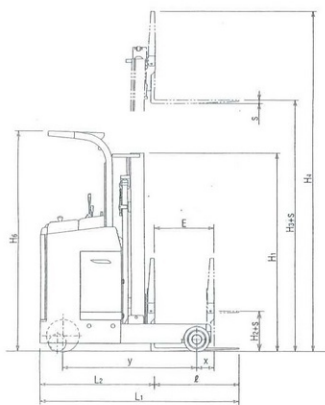
Capacity Chart



FBR(A)(W)14-18

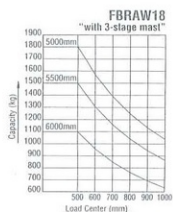
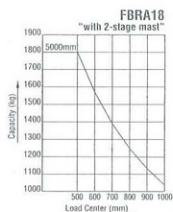
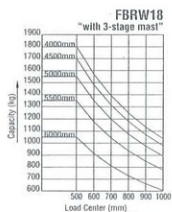
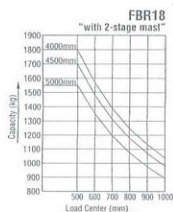
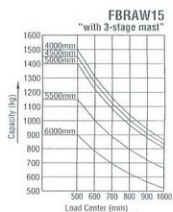
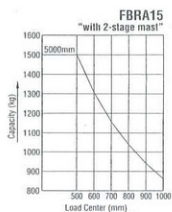
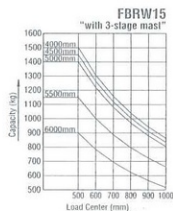
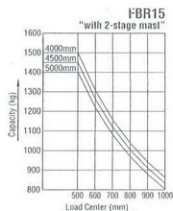
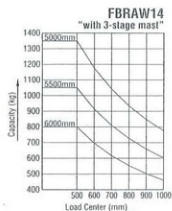
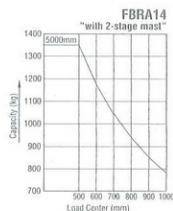
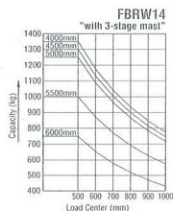
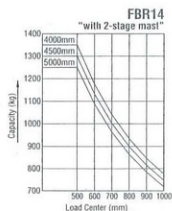


[Battery Front Loading model]



[Battery Side Loading model]

Capacity Chart



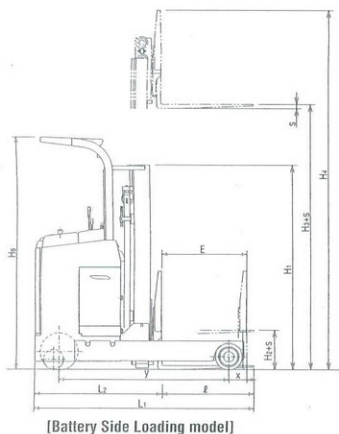
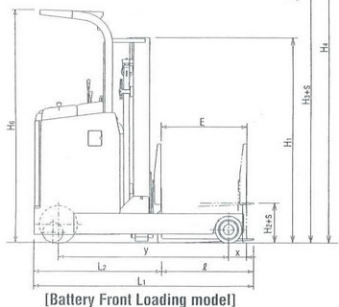
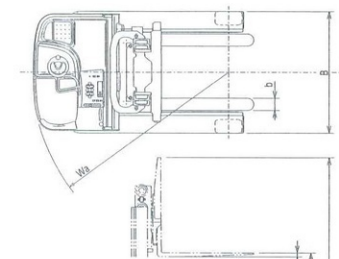
STANDARD EQUIPMENT

- Hour Meter, Battery Discharge Indicator
- Headlights
- Electric Power Steering
- Electric Horn
- Load Wheel Cover
- Waist Pad
- Automatic Suspension

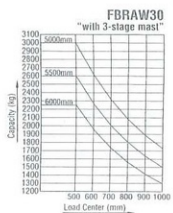
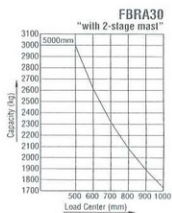
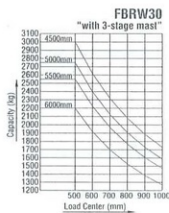
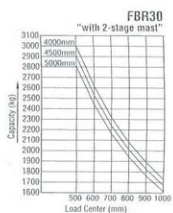
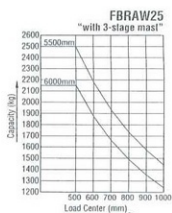
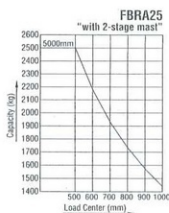
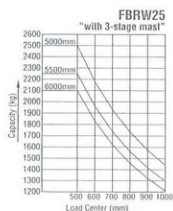
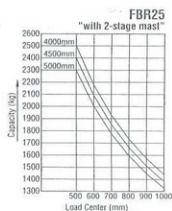
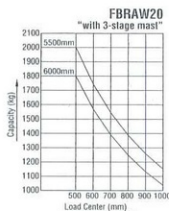
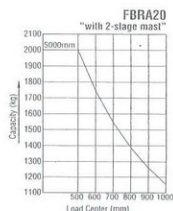
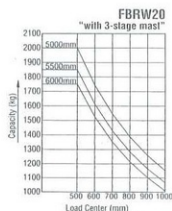
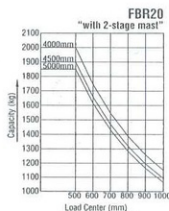
BATTERIES

- FBR9 : STD 280AH/5hr, OPT 390AH/5hr, 445AH/5hr, 470AH/5hr
- FBR10/13 : STD 390AH/5hr, OPT 445AH/5hr, 470AH/5hr
- FBR10H/13H : STD 201AH/5hr, OPT 240AH/5hr
- FBR14 : STD 210AH/5hr, OPT 280AH/5hr, 320AH/5hr, 370AH/5hr
- FBR15/18 : STD 280AH/5hr, OPT 320AH/5hr, 370AH/5hr
- FBR20/25 : STD 320AH/5hr, OPT 370AH/5hr
- FBR30 : STD 370AH/5hr

FBR(A)(W)20-30



Capacity Chart



All specifications contained in this catalogue are confirmed based on manufacturer's terms and conditions.

All specifications contained in this catalogue are subject to change without notice due to further improvements or modifications.

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