

PRELIMINARY
SPECIFICATIONS

MOVE THE WORLD FORWARD  MITSUBISHI
HEAVY
INDUSTRIES
GROUP

FB10-25(L)CB

FOUR-WHEEL ELECTRIC COUNTERBALANCE TRUCKS

1.0 – 2.5 tonnes

RAISING THE BAR... LOWERING YOUR COSTS

Combining exceptional ergonomics, a host of safety features, and outstanding energy efficiency, the FB-CB series is an electric forklift that offers high productivity while lowering your costs.

SPECIFICATIONS

FB10CB	FB25CB
FB15CB	FB20LCB
FB18CB	FB25LCB
FB20CB	

WHEN
RELIABILITY IS
EVERYTHING...



 **MITSUBISHI**
FORKLIFT TRUCKS

FB10-25(L)CB Series ELECTRIC-POWERED FORKLIFT TRUCKS

1.0 – 2.5 tonnes

Low-maintenance design and service points which are simple to access makes downtime straightforward and minimal..

With its easy access and comfortable operator compartment, operators can deliver optimum output throughout long shifts.

The FB-CB series offers a choice of nine models with capabilities ranging from 1.0–2.5 tonnes. Combine that choice with a wide array of optional features and a waterproof rating of IPx4, and you have a remarkably versatile electric truck that can drive the heart of your operations, indoors and out.

DRIVE

- **Safety cruise setting** restricts speed for a safer work environment.
- **Curve control** reduces speed during cornering for maximum stability and smooth, positive cornering.
- **Automatic torque up** with large loads or going up slopes, power increases to keep performance consistent.

FRAME AND BODY

- **Compact design** allows for easy operation in narrow spaces.
- **High-durability frame** ensures the truck is as reliable as it is nimble.
- **Low centre of gravity** gives smoother, more stable ride throughout operation and prevents shaking during turning.

MAST AND FORK ASSEMBLY

- **Exceptional visibility** with high-strength clear-view mast offering the operator excellent forward vision.

STEERING SYSTEM

- **Full hydraulic power steering** is responsive, precise and effortless for the operator and doesn't stick — even in quick steering.

BRAKES

- **Regenerative braking system** supports longer operating hours through regenerating electric power.

ELECTRICAL AND CONTROL SYSTEMS

- **ECO mode** reduces running costs and enables longer working hours per charge (up to 11.5 hours).
- **Choice of operator mode** adjusts the drive characteristics to suit the workplace, conditions, operator's skill level and preference.
- **Custom mode** allows for greater customisation of the truck's handling to tailor it for for each driver.
- **Auto power-off** saves power if truck is not in use for 15 minutes.
- **Sophisticated multi-function centralized control system** ensures safe and smart operation.

OPERATOR COMPARTMENT AND CONTROLS

- **All-round visibility** together with ergonomic design and layout of all controls improves comfort, reduces fatigue, increases precision and raises productivity.
- **Low step height** with high-grip surface offers easy entrance and exit to the operator compartment.

- **Large headroom** and lower seat height suits a wider range of operators.
- **Adjustable steering column** provides optimum driving position.
- **Rear assist grip with horn** allows stable posture in reverse, minimising strain.
- **Low noise level** and low vibration increases comfort and reduces fatigue.
- **Clear, informative meter panel** displays all essential information and visibility not affected by reflection of sunlight.
- **Large storage** to hold a number of items in the compartment.

OTHER FEATURES

- **Easy maintenance** give quick and easy entry to all areas for checks and servicing.
- **Long service interval** and choice of high-quality components, together with low-maintenance design, minimises downtime and cost of ownership.
- **IPx4 waterproof rating** allows outdoor operation even in wind-blown rain.
- **Parking brake warning** — both a buzzer and visual sign on display give operator a warning for activation and release of parking brake.



There is more information
on FB10-25(L)CB Series
on mitforklift.com

For more extensive information
please visit our website
mitforklift.com



<http://mft2.eu/fb10-25cb>

VDI - PERFORMANCE & DIMENSIONS

CHARACTERISTICS							
1.1	Manufacturer (abbreviation)			Mitsubishi Forklift Trucks	Mitsubishi Forklift Trucks	Mitsubishi Forklift Trucks	Mitsubishi Forklift Trucks
1.2	Manufacturer's model designation			FB10CB	FB15CB	FB18CB	FB20CB
1.3	Power source: (battery, diesel, LP gas, petrol)			Electric	Electric	Electric	Electric
1.4	Operator type: pedestrian, (operator)-standing, -seated			Seated	Seated	Seated	Seated
1.5	Load capacity	Q	kg	1000	1500	1750	2000
1.6	Load center distance	c	mm	500	500	500	500
1.8	Load distance, axle to fork face	x	mm	395	395	395	445
1.9	Wheelbase	y	mm	1410	1410	1410	1520
WEIGHT							
2.1	Truck weight, without load / including battery (simplex mast, lowest lift height)		kg	2935	3100	3330	3920
2.2	Axle loading with maximum load, front / rear (simplex mast, lowest lift height)		kg	3065/630	3890/480	4275/575	5050/665
2.3	Axle loading without load, front / rear (simplex mast, lowest lift height)		kg	1425/1270	1435/1435	1415/1685	1805/1910
WHEELS, DRIVE TRAIN							
3.1	Tyres: V=solid, L=pneumatic, SE=solid pneumatic - front / rear			L/L	L/L	L/L	L/L
3.2	Tyre dimensions, front			6.00-9 10PR	6.00-9 10PR	21x8-9 14PR	21x8-9 16PR
3.3	Tyre dimensions, rear			5.00-8 8PR	5.00-8 8PR	5.00-8 8PR	18x7-8 14PR
3.5	Number of wheels, front / rear (x=driven)			2 x / 2	2 x / 2	2 x / 2	2 x / 2
3.6	Truck width (center of tyres), front	b10	mm	930	930	925	955
3.7	Truck width (center of tyres), rear	b11	mm	900	900	900	965
DIMENSIONS							
4.1	Mast tilt, forwards / backwards	α/β	°	7/11	7/11	7/11	7/11
4.2	Height with mast lowered (see tables)	h1	mm	1990	1990	1990	1995
4.3	Free lift (see tables)	h2	mm	115	115	115	140
4.4	Lift height (see tables)	h3	mm	3000	3000	3000	3000
4.5	Overall height with mast raised	h4	mm	4055	4055	4055	4055
4.7	Height to top of overhead guard	h6	mm	2110	2110	2110	2110
4.8	Seat height	h7	mm	1005	1005	1005	1005
4.12	Tow coupling height	h10	mm	490	490	490	490
4.19	Overall length	l1	mm	3150	3150	3190	3375
4.20	Length to fork face (includes fork thickness)	l2	mm	2080	2080	2120	2305
4.21	Overall width	b1/b2	mm	1100	1100	1115	1155
4.22	Fork dimensions (thickness, width, length)	s / e / l	mm	35x100x1070	35x100x1070	35x100x1070	40x122x1070
4.23	Fork carriage to DIN 15 173 A/B/no			2A	2A	2A	2A
4.24	Fork carriage width	b3	mm	920	920	920	1000
4.31	Ground clearance under mast, with load	m1	mm	110	110	110	115
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	mm	110	110	110	110
4.33	Working aisle width with 1000 × 1200 mm pallets, crosswise	Ast	mm	3445	3445	3475	3675
4.34a	Working aisle width with 800 × 1200 mm pallets, crosswise			3245	3245	3275	3475
4.34b	Working aisle width with 800 × 1200 mm pallets, lengthwise	Ast	mm	3645	3645	3675	3875
4.35	Turning circle radius	Wa	mm	1850	1850	1880	2030
4.36	Minimum distance between centers of rotation	b13	mm	557	557	557	618
PERFORMANCE							
5.1	Travel speed, with / without load		km/h	14/16	14/16	13.5/15.5	14/16
5.2	Lifting speed, with / without load		m/s	0.39/0.54	0.35/0.54	0.33/0.54	0.29/0.47
5.3	Lowering speed, with / without load		m/s	0.505/0.470	0.505/0.470	0.505/0.470	0.485/0.440
5.5	Rated drawbar pull, with / without load		N	NA / 2560	NA / 2430	NA / 2350	NA / 2930
5.6	Maximum drawbar pull, with / without load (5 min short duty)		N	9500	9500	9500	11000
5.7	Gradeability, with / without load		%	7 / 10	5.5 / 9.5	5 / 8.7	5.4 / 9
5.8	Maximum gradeability, with / without load		%	22 / 25	19 / 25	17 / 24	19 / 22.5
5.9	Acceleration time (10 metres) with / without load		s	48./4.3	48./4.3	48./4.3	5.2/4.6
5.10	Service brakes (mechanical / hydraulic / electric / pneumatic)			Hydraulic	Hydraulic	Hydraulic	Hydraulic
ELECTRIC MOTORS							
6.1	Drive motor capacity (60 min. short duty)		kW	7.0	7.0	7.0	8.5
6.2	Lift motor output at 15% duty factor		kW	9.5	9.5	9.5	11.5
6.3	Battery to DIN 43 531 / 35 / 36 A/B/C/no			-	-	-	-
6.4	Battery voltage/capacity at 5-hour discharge		V/Ah	370/415/510	415/510/565	415/510/565	510/565/645
6.5	Battery weight		kg	570	600	600	715
6.6a	Energy consumption acc. to VDI cycle		kWh/h	N/A	N/A	N/A	N/A
MISCELLANEOUS							
8.1	Type of drive control			FET	FET	FET	FET
10.1	Maximum operating pressure for attachments		bar	137	157	172	157
10.2	Oil flow for attachments		l/min	50	50	50	55
10.7	Noise level, value at operator's ear (EN 12053)		dB(A)	< 75	< 75	< 75	< 75
10.8	Towing coupling design / DIN type, ref.			N/A	N/A	N/A	N/A

Continuing improvement may lead to changes in these specifications

ELECTRIC COUNTERBALANCE

FB10-25(L)CB

4 wheel models

1.0 - 2.5 tonnes



VDI - PERFORMANCE & DIMENSIONS

CHARACTERISTICS				Mitsubishi Forklift Trucks	Mitsubishi Forklift Trucks	Mitsubishi Forklift Trucks
1.1	Manufacturer (abbreviation)			FB25CB	FB20LCB	FB25LCB
1.2	Manufacturer's model designation			Electric	Electric	Electric
1.3	Power source: (battery, diesel, LP gas, petrol)			Seated	Seated	Seated
1.4	Operator type: pedestrian, (operator)-standing, -seated			2500	2000	2500
1.5	Load capacity	Q	kg	500	500	500
1.6	Load center distance	c	mm	445	445	445
1.8	Load distance, axle to fork face	x	mm	1520	1680	1680
1.9	Wheelbase	y	mm			
WEIGHT						
2.1	Truck weight, without load / including battery (simplex mast, lowest lift height)		kg	4295	4310	4310
2.2	Axle loading with maximum load, front / rear (simplex mast, lowest lift height)		kg	5820/805	5060/990	5840/710
2.3	Axle loading without load, front / rear (simplex mast, lowest lift height)		kg	1765/2360	1935/2115	1935/2115
WHEELS, DRIVE TRAIN						
3.1	Tyres: V=solid, L=pneumatic, SE=solid pneumatic - front / rear			L/L	L/L	L/L
3.2	Tyre dimensions, front			21×8-9 16PR	21×8-9 16PR	21×8-9 16PR
3.3	Tyre dimensions, rear			18×7-8 14PR	18×7-8 14PR	18×7-8 14PR
3.5	Number of wheels, front / rear (x=driven)			2 x / 2	2 x / 2	2 x / 2
3.6	Truck width (center of tyres), front	b10	mm	955	955	955
3.7	Truck width (center of tyres), rear	b11	mm	965	965	965
DIMENSIONS						
4.1	Mast tilt, forwards / backwards	α / β	°	7/11	7/11	7/11
4.2	Height with mast lowered (see tables)	h1	mm	1995	1995	1995
4.3	Free lift (see tables)	h2	mm	140	140	140
4.4	Lift height (see tables)	h3	mm	3000	3000	3000
4.5	Overall height with mast raised	h4	mm	4055	4055	4055
4.7	Height to top of overhead guard	h6	mm	2110	2110	2110
4.8	Seat height	h7	mm	1005	1005	1005
4.12	Tow coupling height	h10	mm	490	490	490
4.19	Overall length	l1	mm	3415	3535	3535
4.20	Length to fork face (includes fork thickness)	l2	mm	2345	2465	2465
4.21	Overall width	b1/b2	mm	1155	1155	1155
4.22	Fork dimensions (thickness, width, length)	s / e / l	mm	40x122x1070	40x122x1070	40x122x1070
4.23	Fork carriage to DIN 15 173 A/B/no			2A	2A	2A
4.24	Fork carriage width	b3	mm	1000	1000	1000
4.31	Ground clearance under mast, with load	m1	mm	115	115	115
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	mm	110	110	110
4.33	Working aisle width with 1000 × 1200 mm pallets, crosswise	Ast	mm	3725	3860	3860
4.34a	Working aisle width with 800 × 1200 mm pallets, crosswise			3525	3660	3660
4.34b	Working aisle width with 800 × 1200 mm pallets, lengthwise	Ast	mm	3925	4060	4060
4.35	Turning circle radius	Wa	mm	2080	2215	2215
4.36	Minimum distance between centers of rotation	b13	mm	618	706	706
PERFORMANCE						
5.1	Travel speed, with / without load		km/h	14/16	14/16	14/16
5.2	Lifting speed, with / without load		m/s	0.26/0.47	0.29/0.47	0.26/0.47
5.3	Lowering speed, with / without load		m/s	0.485/0.440	0.485/0.440	0.485/0.440
5.5	Rated drawbar pull, with / without load		N	NA / 2800	NA / 2890	NA / 2810
5.6	Maximum drawbar pull, with / without load (5 min short duty)		N	11000	11000	11000
5.7	Gradeability, with / without load		%	4.5 / 8	5 / 8.2	4.5 / 8.2
5.8	Maximum gradeability, with / without load		%	16 / 20	18 / 20.5	16 / 20.5
5.9	Acceleration time (10 metres) with / without load		s	5.2/4.6	5.2/4.6	5.2/4.6
5.10	Service brakes (mechanical / hydraulic / electric / pneumatic)			Hydraulic	Hydraulic	Hydraulic
ELECTRIC MOTORS						
6.1	Drive motor capacity (60 min. short duty)		kW	8.5	8.5	8.5
6.2	Lift motor output at 15% duty factor		kW	11.5	11.5	11.5
6.3	Battery to DIN 43 531 / 35 / 36 A/B/C/no			-	-	-
6.4	Battery voltage/capacity at 5-hour discharge		V/Ah	565/645	725/845	725/845
6.5	Battery weight		kg	810	1025	1025
6.6a	Energy consumption acc. to VDI cycle		kWh/h	N/A	N/A	N/A
MISCELLANEOUS						
8.1	Type of drive control			FET	FET	FET
10.1	Maximum operating pressure for attachments		bar	181	157	181
10.2	Oil flow for attachments		l/min	55	55	55
10.7	Noise level, value at operator's ear (EN 12053)		dB(A)	< 75	< 75	< 75
10.8	Towing coupling design / DIN type, ref.			N/A	N/A	N/A

Continuing improvement may lead to changes in these specifications

ELECTRIC COUNTERBALANCE

FB10-25(L)CB

4 wheel models

1.0 - 2.5 tonnes



MAST PERFORMANCE AND CAPACITY

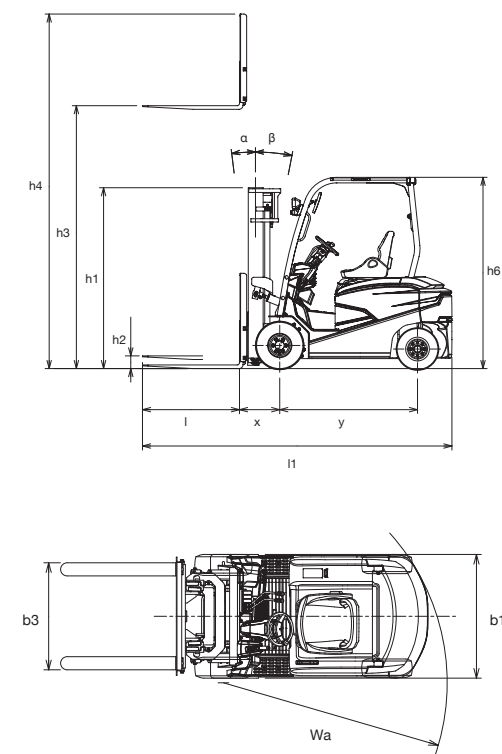
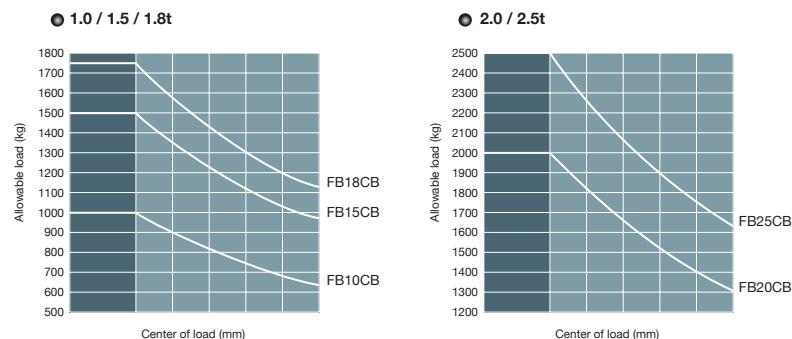
FB10-25(L)CB

4 wheel models

MAST TYPE			FB10-18CB		FB20- FB25(L)CB		FB10-18CB	FB20- FB25(L)CB			FB10CB	FB15CB	FB18CB	FB20CB	FB25CB	FB20LCB	FB25LCB
	h3 mm	h4 mm	Free Lift h2 m		Overall Height Mast Lowered h1 mm		tilt angle fwd / rew degrees			Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg	Q@ c=500 mm kg
SIMPLEX	2000	3055	-	-	1490	1495	7°-6°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	2500	3555	-	-	1740	1745	7°-6°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	2700	3755	-	-	1840	1845	7°-6°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3000	4055	-	-	1990	1995	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3300	4355	-	-	2140	2145	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3500	4555	-	-	2240	2245	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3700	4755	-	-	2340	2345	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	4000	5055	-	-	2540	2545	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	4500	5555	-	-	2790	2795	4°-6°		1000	1450	1600	1900	2300	1900	2300	1900	2300
	5000	6055	-	-	3050	3065	4°-6°		950	1350	1450	1650	1800	1650	1800	1650	1800
5500	6555	-	-	3300	3315	4°-6°		800	1150	1200	1300	1400	1300	1400	1300	1400	
6000	7055	-	-	3550	3565	4°-6°		650	930	950	1000	1100	1000	1100	1000	1100	
DUPLEX	3000	4055	970	980	1990	1995	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3300	4355	1120	1130	2140	2145	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3500	4555	1220	1230	2240	2245	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	3700	4755	1320	1330	2340	2345	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	4000	5055	1520	1530	2540	2545	7°-11°		1000	1500	1750	2000	2500	2000	2500	2000	2500
4500	5555	1770	1780	2790	2795	4°-6°		1000	1450	1600	1900	2300	1900	2300	1900	2300	
TRIPLEX	3700	4755	770	780	1790	1795	4°-6°		1000	1500	1750	2000	2500	2000	2500	2000	2500
	4000	5055	870	880	1890	1895	4°-6°		950	1450	1700	1950	2400	1950	2400	1950	2400
	4300	5355	970	980	1990	1995	4°-6°		950	1400	1600	1900	2400	1900	2400	1900	2400
	4500	5555	1040	1050	2060	2065	4°-6°		900	1350	1500	1800	2200	1800	2200	1800	2200
	4700	5755	1120	1130	2140	2145	4°-6°		900	1350	1500	1800	2150	1800	2150	1800	2150
	5000	6055	1220	1230	2240	2245	4°-6°		850	1200	1300	1600	1750	1600	1750	1600	1750
	5500	6555	1410	1400	2430	2415	4°-6°		750	1100	1130	1200	1300	1200	1300	1200	1300
	6000	7055	1590	1570	2610	2585	1.5°-6°		600	900	930	950	1000	950	1000	950	1000
	6500	7555	1830	1780	2850	2795	1.5°-6°		300	400	450	600	700	600	700	600	700
7000	8055	2030	2050	3050	3065	1.5°-6°		150	250	300	400	450	450	400	400	450	

* Lower than overhead guard **CSM

Lifting height load curve (when equipped with a single-segment two-step wideview mast with a lifting height of 3.0 m)



$Ast = Wa + R + a$
 Ast = Working aisle width
 Wa = Turning radius
 a = Safety clearance = 2 x 100 mm
 $R = \sqrt{(l6 + x)^2 + (b12 / 2 - b13)^2}$
 $b12$ = Pallet width (1200 mm)

$h1$ = Height with mast lowered
 $h2$ = Standard free lift
 $h3$ = Lift height
 $h4$ = Height with mast raised
 $h5$ = Full free lift
 Q = Lifting capacity, rated load
 c = Load centre (distance)

STANDARD EQUIPMENT & OPTIONS

● = Standard
● = Option

	FB10CB	FB15CB	FB18CB	FB20CB	FB25CB	FB20LCB	FB25LCB
4 WHEEL MODELS							
GENERAL							
4- wheel chassis, 48 Volts, front wheel drive	●	●	●	●	●	●	●
Operator selectable economy, long running time ECO mode	●	●	●	●	●	●	●
Multifunctional display (Hour meter, BDI)	●	●	●	●	●	●	●
Lift tilt interlock and hydraulic and drive interlock	●	●	●	●	●	●	●
Tiltable steering column	●	●	●	●	●	●	●
Basic overhead guard	●	●	●	●	●	●	●
Sideway battery exchange chassis, for fork pocket battery tray	●	●	●	●	●	●	●
Chassis-integrated roller bed for battery side way exchange.	●	●	●	●	●	●	●
HYDRAULIC							
3 valve hydraulic MC control, with 2 way piping	●	●	●	●	●	●	●
4th & 5th hydraulic valves	●	●	●	●	●	●	●
Mono lever hydraulic control (lift/tilt)	●	●	●	●	●	●	●
Fingertip lever hydraulic control	●	●	●	●	●	●	●
Smooth running system, for smoother load handling on rough surfaces	●	●	●	●	●	●	●
MAST, FORKS AND CARRIAGE							
Load Backrest	●	●	●	●	●	●	●
Simplex, Duplex or Triplex masts, from 2.5m to 7m (see mast tables)	●	●	●	●	●	●	●
Forks 920mm - 1970mm (see option manual)	●	●	●	●	●	●	●
Sideshifter	●	●	●	●	●	●	●
Load weight indicator, in 5% tolerance	●	●	●	●	●	●	●
Speed reduction for travel and lift, depending of load or lift height	●	●	●	●	●	●	●
Laser pointer, with fork horizontal lamp	●	●	●	●	●	●	●
Cylinder boots (Tilt, Sideshift, Rear axle)	●	●	●	●	●	●	●
DRIVE AND LIFT CONTROLS							
Variable speed control on all hydraulic functions	●	●	●	●	●	●	●
Curve control	●	●	●	●	●	●	●
Steering column direction control	●	●	●	●	●	●	●
Automatic tilt centering button	●	●	●	●	●	●	●
2 brake pedals	●	●	●	●	●	●	●

FB10-25(L)CB Series ELECTRIC-POWERED FORKLIFT TRUCKS

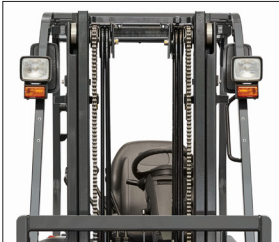
1.0 – 2.5 tonnes



Basic overhead guard.



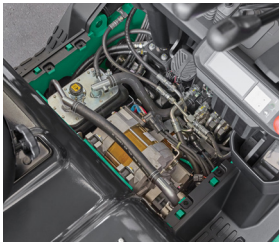
Large, clear multifunctional display.



LED working lights, 2 front and 1 rear.



Adjustable steering column.



Easy access maintenance points.



Deluxe cabin

STANDARD EQUIPMENT & OPTIONS

● = Standard
● = Option

	FB10CB	FB15CB	FB18CB	FB20CB	FB25CB	FB20LCB	FB25LCB
4 WHEEL MODELS							
ELETRIC							
Head light, turn signal lights, rear combination lamps.	●	●	●	●	●	●	●
Automated reversing light	●	●	●	●	●	●	●
Rear working lights	●	●	●	●	●	●	●
Rear led blue sport	●	●	●	●	●	●	●
Digital load indicator	●	●	●	●	●	●	●
Pin code access	●	●	●	●	●	●	●
24V (4A) power outlet	●	●	●	●	●	●	●
LED (yellow) rotating beacon lamp	●	●	●	●	●	●	●
OHG AND CABIN							
Back mirror, 2 pcs., left/right on OHG pillar	●	●	●	●	●	●	●
Rear assist grip with horn button	●	●	●	●	●	●	●
Plexi roof cover	●	●	●	●	●	●	●
Front window (with/without wiper) and/or rear window	●	●	●	●	●	●	●
Vinyl cabin (roof, rear window and doors from plastic, no front window)	●	●	●	●	●	●	●
Orange seatbelt	●	●	●	●	●	●	●
Powder fire extinguisher	●	●	●	●	●	●	●
Low height overhead guard	●	●	●	●	●	●	●
TYRES							
Pneumatic tyres	●	●	●	●	●	●	●
Solid pneumatic tyres	●	●	●	●	●	●	●
Solid non-marking tyres	●	●	●	●	●	●	●
Front and/or rear mud guard	●	●	●	●	●	●	●
Spare tyres with truck delivery	●	●	●	●	●	●	●
ENVIRONMENT							
Cold store option, (to -35C)	●	●	●	●	●	●	●
Cold store option, (to -55C)	●	●	●	●	●	●	●
Rust proof	●	●	●	●	●	●	●
Dust proof	●	●	●	●	●	●	●

FB10-25(L)CB Series ELECTRIC-POWERED FORKLIFT TRUCKS

1.0 – 2.5 tonnes



Rear grip handle.



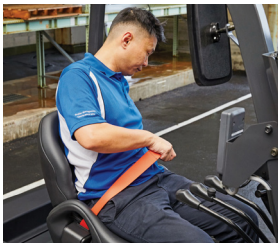
Blue LED spotlight.



Good all-round visibility.



Easy battery exchange.



Orange seatbelt.



Low step height.

WHEN RELIABILITY IS EVERYTHING...



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Performance specifications may vary depending on standard manufacturing tolerances, vehicle condition, types of tyres, floor or surface conditions, applications or operating environment. Trucks may be shown with non-standard options. Specific performance requirements and locally available configurations should be discussed with your distributor of Mitsubishi forklift trucks. We follow a policy of continual product improvement. For this reason, some materials, options and specifications could change without notice.

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