

Electric Moving Mast Reach Truck

BR-X Series

15/18/20/25BR-X

3,000-5,000 lbs. capacities



HYUNDAI
MATERIAL HANDLING
NO ONE DELIVERS MORE

PRODUCT FEATURES OVERVIEW

ALL YOU NEED IS, BR-X

An Icon of Innovation
with an Array of
Advanced Features

■ Optimizing hydraulic systems and
performance

MAX. **29%** 
Energy efficiency

Game Changing Design

- VOC and market trends have been realized through productization

Maximum Operator Convenience

- Optimized MCV location and reduced lever operating force
- Steering System - reduced steer handle operating force and rotations
- USP & 12V power port **Option**
- LCD cluster with enhanced visibility of operating information
- Improved absorption of vibrations from road surfaces - 4-link type undercarriage
- Dedicated handle for getting in and out of the truck

Environmentally Friendly and Energy Efficient

- TBR-X offer a lower total cost of ownership and outstanding versatility for greater overall value
- Get reduced downtime, rapid charging, and save on energy bills with our iron phosphate lithium-ion battery **Option**
- Minimized shaking - a reach in - out system with a 3-point support method.
- Increased fork spacing to accommodate a wider range of cargo
- Fork camera that boosts the efficiency and safety of high rack operations **Option**
- A -22 ° F freezer compartment **Option**

Advanced Safety Features

- Lift function suspension - OPSS **Option**
- Fast and accurate power shutdown and power return - Electrical emergency switch
- Protection of driver seat from falling debris - Front guard **Option**
- Synchronization of speed limit at the worksite with the maximum travel speed of the vehicle
- Password setting function - Access to the vehicle is restricted if the driver is unauthorized

More Convenience and Simplified Routine Maintenance

- Key switch that blocks the intrusion of moisture and dust
- Charging-dedicated connector - mitigates the hassles of charging **Option**
- Removal of battery is combined with reach-in function
- Self - diagnosis of the electronic component system and equipment characteristic tuning through the cluster
- The spline connecting the decelerator to the motor increases stiffness by 50%
- The spline connecting the decelerator to the motor increases stiffness by 50%



OUTSTANDING ERGONOMICS AND PRODUCTIVITY

Unmatched Convenience

A comfortable work environment that is attentive to the needs of the vehicle driver

Drivers can work more efficiently and comfortably, thanks to the upgraded driver space and diverse functions designed with the driver's comfort in mind.



An enhanced designed focused on operator convenience

The operator's compartment and controls have been designed to create maximum operator comfort and satisfaction to deliver greater productivity shift after shift.

Ergonomic levers

The MCV and driving levers have been positioned to optimize precise handling and operation. Moreover, the MCV lever requires 25% less force reducing operator fatigue.



A steering handle that is easy to turn quickly

To enhance convenience of operating the vehicle, the steering handle was designed to be tiltable by up to 10 degrees. In addition, the number of rotations (lock to lock) of the steering handle was increased to make the steering feel lighter.



12V power port & USB port Option

There is a USB port and a 12V power take-out port for supplying power to mobile devices, PDAs, and scanners.



15/18
20/25BR-X

Color LCD cluster

The information-rich cluster offers clear visibility of real-time data. Plus, the vehicle speed and mast operation can be adjusted with just the touch of a button



4-Link type Undercarriage

The vehicle has a 4-link type undercarriage that has excellent absorption characteristics against vibrations generated by road surfaces.



Handle for getting in and out of the truck comfortably

The truck comes with a lower back cushion pad and a handle on the top panel that add to safety and convenience when getting in and out of the vehicle.



ENVIRONMENTALLY FRIENDLY
GREAT PRODUCTIVITY

Amazing Productivity

Increased productivity with optimized performance

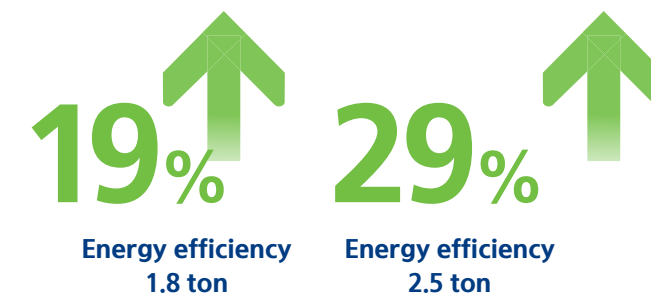
The BR-X offers superior performance to deliver maximum uptime in even the most demanding applications.



Enhanced energy efficiency

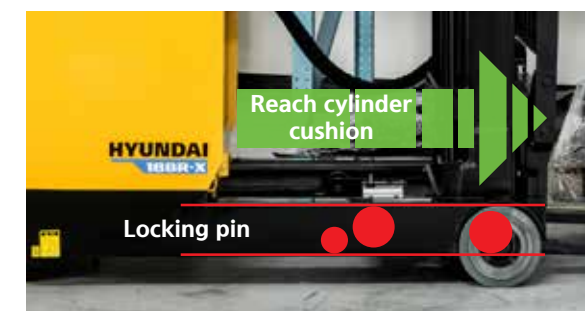
By adopting a linear sensor on the lift line and optimizing the performance of the forklift truck and minimizing power consumption, energy efficiency was enhanced.

* Energy efficiency is a test result according to our test standards, VDI 2198, and may differ depending on actual usage conditions.



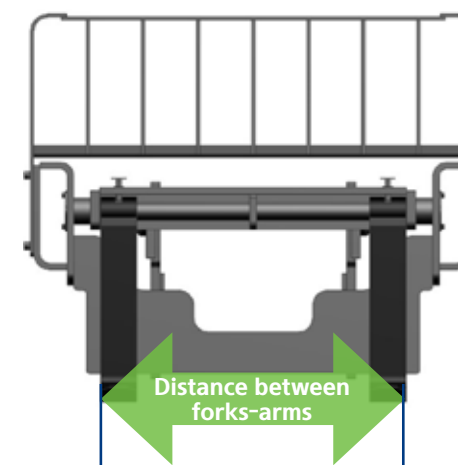
Reach in-out with reduced shaking

The eccentric shaft used in the mast undercarriage reduces mast shaking during reach in-out operations. In addition, the hydraulic cushion in the added reach cylinder lowers shock during reach out.



Increased spacing of forks

To handle a wider range of pallets, the spacing of the left-right forks of the carriage and side shift carriage was increased.



Fork camera Option

A fork camera is installed on the truck to improve safety and convenience when removing pallets placed on tall racks.



Lithium-ion battery Option

Iron phosphate lithium-ion battery is virtually maintenance free, offers fast charging, and can be charged anytime. The battery is available to customers as an option. At low temperatures in particular, the lithium-ion battery has excellent discharge performance, which means the forklift can be operated for longer durations in freezers.

Performance specification in freezing temperature Option

Through the use of low-temperature hydraulic oil and additional insulation on the power unit and system wire, the performance specification of the vehicle guarantees operation up to minus 22 degrees Fahrenheit.

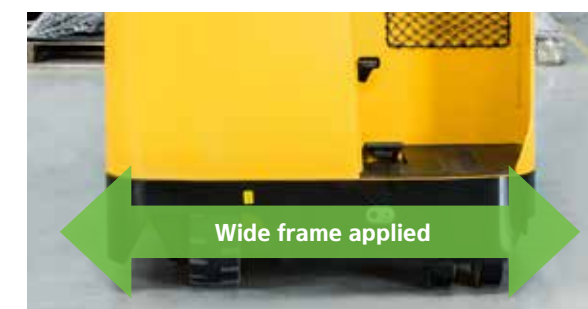


* For refrigeration specifications, optimal performance is achieved when low temperature and room temperature are used alternately every 30 minutes.

Wide frame - improved work safety

If the triple mast is selected by the customer, the wide frame standard will be applied to increase the left-right stability of the vehicle.

* Overall width has been increased to 4.7 inches for the 1.5/1.8-ton model and 5.5 inches for the 2.0/2.5-ton model.



Maximized safety

Minimized risk of accidents

The BR-X is designed and built making safety the priority and helps ensure safety with a comprehensive lineup of features to safeguard the operator and your entire workplace.



Mast lowering restraint - OPSS Option

When the driver raises the mast to a certain height and wants to operate the vehicle for a certain duration, the flow of hydraulic fluid to the lift line gets blocked for safety reasons.

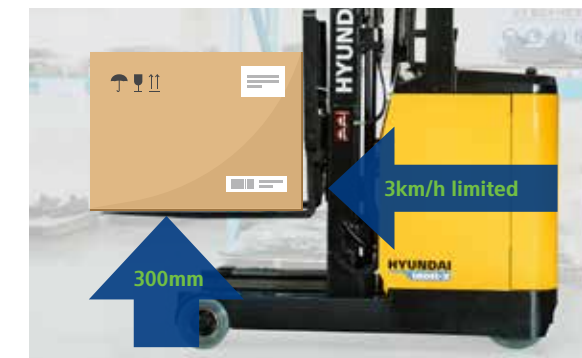
* Mast lowering restraint is activated only when the key is off.

OPSS
solenoid valve



Travel speed limit when operating the forklift Option

For safety reasons, the travel speed is limited to 2 mph (this limit is adjustable) when the fork is raised by more than 12 inches from the ground when using the double-stage mast or if the free lift zone is exceeded when employing the triple mast.



Maximum travel speed limit

Using the cluster, the maximum travel speed of the vehicle can be set to match the speed limit at the worksite.

* Setting the speed limit in the production line is the best way to reduce errors.



Driver seat front guard Option

The driver seat front guard protects the driver and the top panel from falling cargo. This is a very useful option to have when handling frozen fish products.



Travel speed limit on curved roads

When the vehicle enters a curved path after traveling in a straight line, the speed automatically decreases by 50% in order to prevent overturned vehicle accidents.

* When making sudden turns, automatic speed decrease may not be that substantial.



Panoramic mirror, LED work light, and beacon lamp

For safe operation in warehouses, a panoramic mirror, beacon lamp, blue spot, and LED work lights (front and rear) are installed on the forklift to prevent possible accidents.



**RELIABILITY &
MAINTENANCE EASE**

A value driven game-changer

Effective maintenance management with outstanding benefit to cost ratio

With enhanced reliability and simplified servicing, the BR-X offers you a low total cost of ownership while delivering outstanding performance and years of reliable service.

Key switch

A cap is attached to the key switch that prevents the intrusion of moisture and dust into the interior of the key.



Dedicated charging connector Option

There is a dedicated charging connector located inside the cab for convenient charging of the battery. When the connector cover is opened, the vehicle cannot be operated.



Convenient battery maintenance management

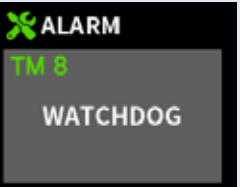
The customer can perform maintenance work on the battery with ease because the reach in-out function allows the customer to pull out the battery from the front.



15/18
20/25BR-X

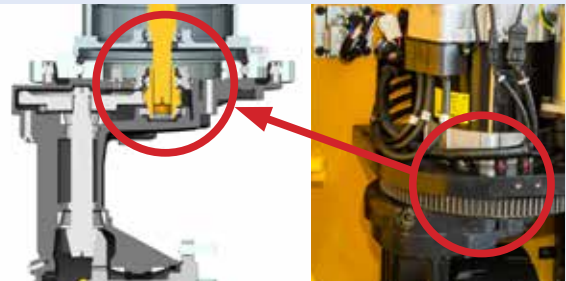
Malfunction self-diagnosis and vehicle parameter setting

Malfunctions in the controller and motor can be diagnosed with the cluster. Driving and mast operating speeds can also be easily set using the cluster.



Improved durability of transfer & motor (2/2.5-ton model)

The durability of the transfer and motor was improved with the revised heat treatment specification for the pinion gear and increased drive motor shaft insertion depth.



Brake system

By changing the routing of the brake cable, the BR-X offers optimized pedal position, precise brake feel, and greater durability.



Automatic inspection window for hydraulic oil level

The driver can check the remaining hydraulic oil through the inspection window on the front plate without the need to remove the cover.



HiMATE



HI-MATE MANAGEMENT SYSTEM

Hi-Mate is one of the industry's most advanced remote management system. With continuous data collection, Hi-Mate delivers more communication, control, and ability to track, monitor, maintain, and manage your forklift fleet. It is the proven way to efficiently coordinate both your equipment and human resources.

ONLY HYUNDAI OFFERS YOU SUCH A COMPREHENSIVE, FULLY INTEGRATED TELEMATICS SYSTEM.

Hi-Mate works by collecting key data from sensors mounted to your equipment that track operation of the forklift, relaying that information to your computer or mobile device in real time. By monitoring key components, such as the engine, electric system, and hydraulics, Hi-Mate can help you evaluate machine and operator performance, create preventive maintenance programs, and help you minimize downtime as you maximize productivity.



Equipment operation management

Real-time monitoring and follow-up management of individual pieces of equipment or equipment fleet deliver essential operational status and information, including:

- Key-on time, travel hours, work hours, and GPS location



Equipment status management

Vital diagnostic and maintenance data is relayed as alerts, while Hi-Mate Premium provides tracking of pre-shift checklists to help reduce downtime and ensure OSHA compliance:

- Alerts are sent for DTCs, system warning, and required maintenance



Safe traveling control

An impact monitor provides alerts, accountability, and follow-up management of safety incidents involving equipment during operation:

- The system logs the number and severity of impacts as well as the operator who was logged into the unit at the time of the incident

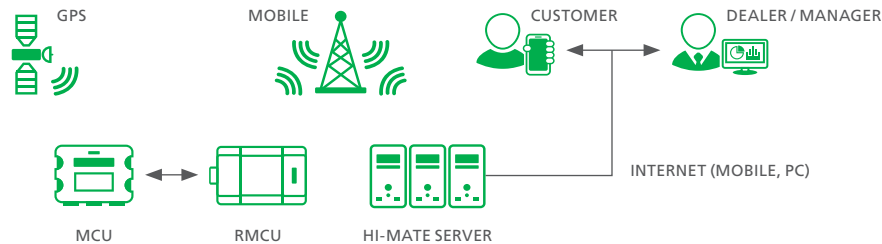


Human resource management

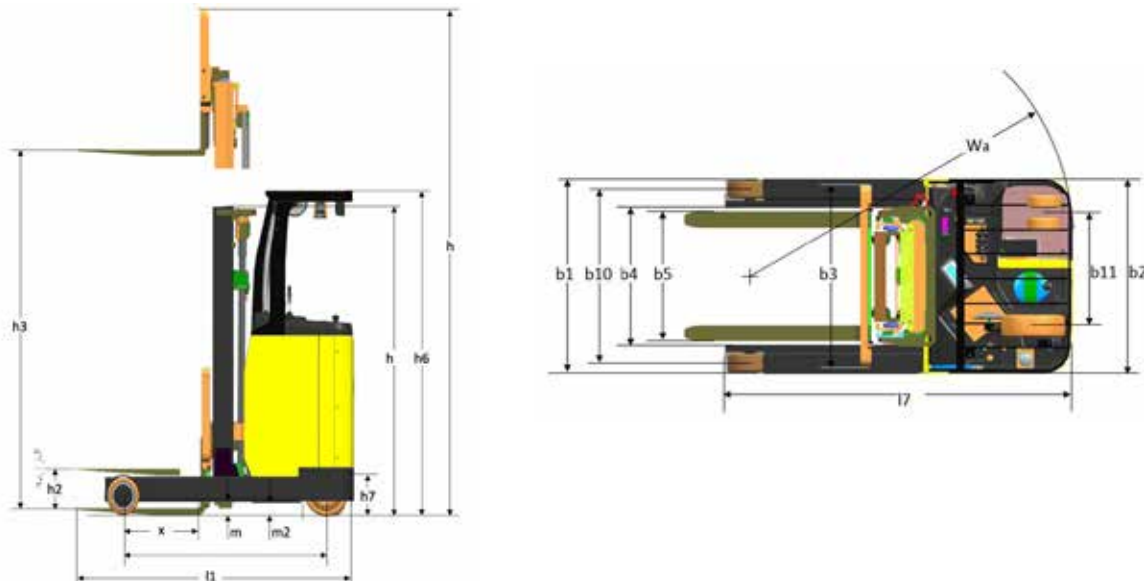
Hi-Mate Premium can control who operates equipment via a pin pad and RFID reader:

- Provided information can be used to evaluate productivity, efficiency, and workforce safety
- Tracking the weight load indicator captures operator productivity

Data Flow



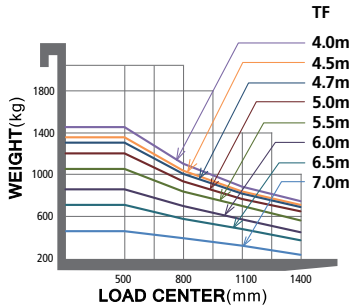
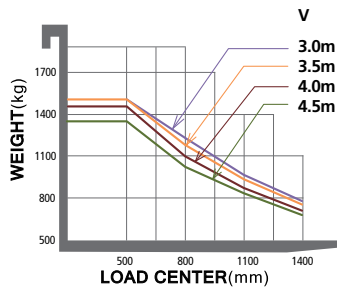
Dimensions



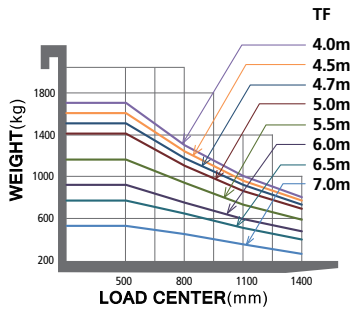
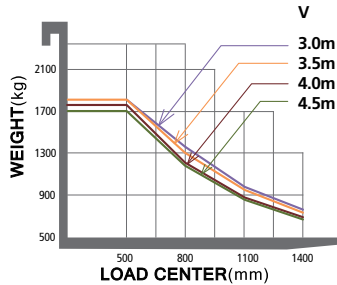
Specifications

Identification						
Manufacturer (Abbreviation)		Hyundai				
Manufacturer's Type Designation		15BR-X	18BR-X	20BR-X	25BR-X	
1.1	Load Capacity / Rated Load	Q kg	1,500	1,800	2,000	2,500
1.2	Load Center Distance	C mm	500	500	500	500
1.3	Wheelbase	y mm	1,340	1,525	1,510	1,705
Weights						
2.1	Service Weight	Kg	2,291	2,310	2,784	2,898
2.2	Axle Loading, Unloaded Front/Rear	Kg	812/1,479	748/1,562	983/1,801	906/1,992
Wheels, Chassis						
3.1	Tires : Solid Rubber, Superelastic, Pneumatic, Polyurethane	P-Ure./Rub./Rub.	P-Ure./Rub./Rub.	P-Ure./Rub./Rub.	P-Ure./Rub./Rub.	
3.2	Tires Size, Load (ϕ X Width)	254 x 100	254 x 100	267 x 114	267 x 114	
3.3	Tires Size, Drive (ϕ X Width)	345 x 140	345 x 140	382 x 142	382 x 142	
3.4	Tires Size, Caster (ϕ X Width)	178 x 73	178 x 73	204 x 76	204 x 76	
3.5	Wheels, Number Front / Rear (X = Driven Wheels)	2 x 1 x 2	2 x 1 x 2	2 x 1 x 2	2 x 1 x 2	
3.6	Tread, Front	B10 (mm)	970	970	1,060	1,060
3.7	Tread, Rear	b11 (mm)	639	639	690	690
Basic Dimensions						
4.1	Tilt Of Mast/Fork Carriage Forward/Backward	Degrees	5/ 5	5 / 5	5 / 5	5 / 5
4.2	Height, Mast Lowered	H1 (mm)	1,991	1,991	2,025	2,025
4.3	Free Lift	H2 (mm)	210	210	212	212
4.4	Lift Height	H3 (mm)	3,000	3,000	3,000	3,000
4.5	Height, Mast Extended	H4 (mm)	4,025	4,025	4,030	4,030
4.7	Height Of Overhead Guard (Cabin)	H6 (mm)	2,275	2,275	2,293	2,293
4.9	Overall Length	L1 (mm)	2,149	2,150	2,380	2,378
4.9	Length To Face Of Forks	l2 (mm)	1,249	1,250	1,330	1,328
4.10	Overall Width	B1/b2 (mm)	1,070	1,070	1,190	1,190
4.11	Fork Dimensions	s/e/l(mm)	35x100x900	35x100x900	45x100x1050	45x100x1050
4.12	Fork Carriage ISO 2328, Class / Type A, B		II , A	II , A	II , A	II , A
4.13	Fork-Carriage Width	b3 (mm)	1,019	1,019	1,092	1,092
4.14	Distance Between Fork-Arms	b5 (mm)	722	722	782	782
4.15	Distance Between Wheel Arms / Loading Surfaces	b4 (mm)	771	771	837	837
4.16	Reach Distance	L4 (mm)	482	665	610	807
4.17	Ground Clearance, Below Mast, Loaded	m1(mm)	98.5	98.5	100	100
4.18	Ground Clearance, Center Of Wheelbase	m2(mm)	87.5	87	93	93
4.19	Aisle Width For Pallets 1000 X 1200 Crossways	Ast(mm)	2,710	2,760	2,828	2,895
4.20	Aisle Width For Pallets 800 X 1200 Lengthways	Ast(mm)	2,771	2,786	2,871	2,891
4.21	Turning Radius	Wa(mm)	1,596	1,775	1,790	1,980
4.22	Length Across Wheel Arms	l7(mm)	1,706	1,891	1,898	2,093
Performance Data						
5.1	Travel Speed, Loaded / Unloaded	Km/h	10.0	10.0	10.5	10.5
5.2	Lift Speed, Loaded / Unloaded	Mm/s	340/460	320/460	300/460	280/460
5.3	Lowering Speed, Loaded / Unloaded	Mm/s	500/450	500/450	500/450	500/450
5.4	Max. Gradeability, Loaded / Unloaded	%	23.1/14	21.4/14	21.5/14	18.5/14
5.5	Service Brake		Disc	Disc	Disc	Disc
Electric-Motor						
6.1	Drive Motor Rating S2 60 Min	V/Ah	4.5	4.5	6.0	6.0
6.2	Lift Motor Rating At S3 15%	KW	9.0	9.0	14.0	14.0
6.3	Battery Voltage, Nominal Capacity K5 (Option)	V/Ah	48/280(300,335)	48/280(300,335)	48/300(335,365)	48(335,365)
	Battery Weight (Option)	V/Ah	490(500,560)	490(500,560)	500(560,580)	500(560,580)
6.4	Battery Compartment Dimensions L/W/H	Kg(lb)	994/378/582	994/378/582	994/378/582	994/378/582
Other Details						
7.1	Type Of Drive Control		AC	AC	AC	AC
7.2	Operating Pressure, System / Attachments	bar	130	130	130	130

15BR-X												
Mast Type		Maximum Fork Height	Overall Mast Height (Lowered)	Overall Mast Height (Raised)		Free Lift Height		Tilting Angle		Load Capacity W/O Side Shift	Load Capacity W/ Side Shift	Gross Vehicle Weight (No load)
				With Backrest	Without Backrest	With Backrest	Without Backrest	Fwd	Bwd	500mm LC	500mm LC	
		mm	mm	mm	mm	mm	mm	deg	deg	kg	kg	
2-Stage Full Free Lift	*V300	3,025	1,991	4,025	3,584	245	245	5	5	1,500	1,400	2,291
	V350	3,525	2,241	4,525	4,084	245	245	5	5	1,500	1,360	2,324
	V400	4,025	2,491	5,025	4,584	245	245	5	5	1,450	1,310	2,374
	V450	4,525	2,841	5,525	5,084	245	245	5	5	1,350	1,220	2,459
3-Stage Full Free Lift	TF400	4,035	1,907	5,035	4,594	872	1,313	5	5	1,450	1,310	2,439
	TF450	4,535	2,107	5,535	5,094	1,072	1,513	5	5	1,350	1,220	2,481
	TF470	4,735	2,157	5,735	5,294	1,122	1,563	5	5	1,300	1,170	2,491
	TF500	5,035	2,257	6,035	5,594	1,222	1,663	5	5	1,200	1,080	2,511
	TF550	5,535	2,457	6,535	6,094	1,422	1,863	5	5	1,050	940	2,572
	TF600	6,035	2,657	7,035	6,594	1,622	2,063	5	5	850	760	2,617
	TF650	6,535	2,857	7,535	7,094	1,822	2,263	5	5	700	620	2,666
	TF700	7,035	3,057	8,035	7,594	2,022	2,463	5	5	450	390	2,712

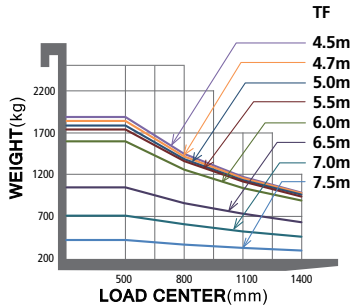
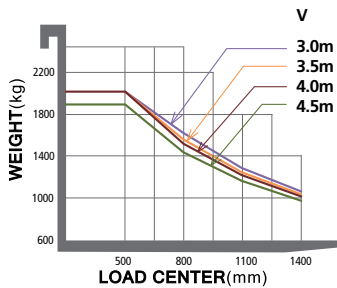


18BR-X												
Mast Type		Maximum Fork Height	Overall Mast Height (Lowered)	Overall Mast Height (Raised)		Free Lift Height		Tilting Angle		Load Capacity W/O Side Shift	Load Capacity W/ Side Shift	Gross Vehicle Weight (No load)
				With Backrest	Without Backrest	With Backrest	Without Backrest	Fwd	Bwd	500mm LC	500mm LC	
		mm	mm	mm	mm	mm	mm	deg	deg	kg	kg	
2-Stage Full Free Lift	*V300	3,025	1,991	4,025	3,584	245	245	5	5	1,800	1,630	2,310
	V350	3,525	2,241	4,525	4,084	245	245	5	5	1,800	1,630	2,343
	V400	4,025	2,491	5,025	4,584	245	245	5	5	1,750	1,590	2,393
	V450	4,525	2,841	5,525	5,084	245	245	5	5	1,700	1,540	2,478
3-Stage Full Free Lift	TF400	4,035	1,907	5,035	4,594	872	1,313	5	5	1,700	1,540	2,458
	TF450	4,535	2,107	5,535	5,094	1,072	1,513	5	5	1,600	1,450	2,500
	TF470	4,735	2,157	5,735	5,294	1,122	1,563	5	5	1,500	1,360	2,510
	TF500	5,035	2,257	6,035	5,594	1,222	1,663	5	5	1,400	1,270	2,529
	TF550	5,535	2,457	6,535	6,094	1,422	1,863	5	5	1,150	1,040	2,591
	TF600	6,035	2,657	7,035	6,594	1,622	2,063	5	5	900	800	2,636
	TF650	6,535	2,857	7,535	7,094	1,822	2,263	5	5	750	670	2,685
	TF700	7,035	3,057	8,035	7,594	2,022	2,463	5	5	500	440	2,731

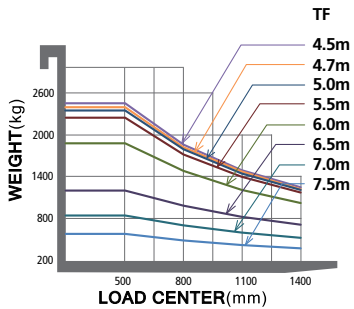
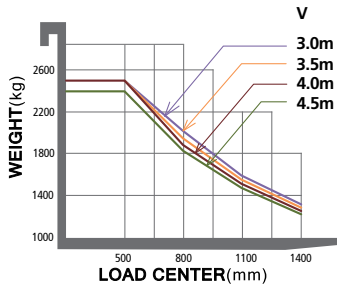


* If you select TF mast, a wide frame is applied, which changes the overall width to 1,190mm for 15/18BR-X and 1,310mm for 20/25BR-X.

20BR-X												
Mast Type		Maximum Fork Height	Overall Mast Height (Lowered)	Overall Mast Height (Raised)		Free Lift Height		Tilting Angle		Load Capacity W/O Side Shift	Load Capacity W/ Side Shift	Gross Vehicle Weight (No load)
				With Backrest	Without Backrest	With Backrest	Without Backrest	Fwd	Bwd	500mm LC	500mm LC	
		mm	mm	mm	mm	mm	mm	deg	deg	kg	kg	
2-Stage Full Free Lift	*V300	3,005	2,027	4,030	3,626	257	257	5	5	2,000	1,820	2,784
	V350	3,505	2,277	4,530	4,126	257	257	5	5	2,000	1,820	2,824
	V400	4,005	2,577	5,030	4,626	257	257	5	5	2,000	1,820	2,896
	V450	4,505	2,877	5,530	5,126	257	257	5	5	1,880	1,710	2,978
3-Stage Full Free Lift	TF450	4,505	2,127	5,530	5,066	1,057	1,466	5	5	1,900	1,730	3,044
	TF470	4,705	2,177	5,730	5,266	1,107	1,516	5	5	1,850	1,680	3,058
	TF500	5,005	2,277	6,030	5,566	1,207	1,616	5	5	1,800	1,630	3,082
	TF550	5,505	2,477	6,530	6,066	1,407	1,816	5	5	1,750	1,590	3,171
	TF600	6,005	2,677	7,030	6,566	1,607	2,016	5	5	1,600	1,450	3,221
	TF650	6,505	2,877	7,530	7,066	1,807	2,216	5	5	1,040	930	3,271
	TF700	7,005	3,077	8,030	7,566	2,007	2,416	5	5	700	620	3,320
	TF750	7,505	3,227	8,530	8,066	2,157	2,566	5	5	400	340	3,367



25BR-X												
Mast Type		Maximum Fork Height	Overall Mast Height (Lowered)	Overall Mast Height (Raised)		Free Lift Height		Tilting Angle		Load Capacity W/O Side Shift	Load Capacity W/ Side Shift	Gross Vehicle Weight (No load)
				With Backrest	Without Backrest	With Backrest	Without Backrest	Fwd	Bwd	500mm LC	500mm LC	
		mm	mm	mm	mm	mm	mm	deg	deg	kg	kg	
2-Stage Full Free Lift	*V300	3,005	2,027	4,030	3,626	257	257	5	5	2,500	2,280	2,898
	V350	3,505	2,277	4,530	4,126	257	257	5	5	2,500	2,280	2,938
	V400	4,005	2,577	5,030	4,626	257	257	5	5	2,500	2,280	3,010
	V450	4,505	2,877	5,530	5,126	257	257	5	5	2,400	2,190	3,092
3-Stage Full Free Lift	TF450	4,505	2,127	5,530	5,066	1,057	1,466	5	5	2,400	2,190	3,158
	TF470	4,705	2,177	5,730	5,266	1,107	1,516	5	5	2,350	2,140	3,172
	TF500	5,005	2,277	6,030	5,566	1,207	1,616	5	5	2,300	2,100	3,196
	TF550	5,505	2,477	6,530	6,066	1,407	1,816	5	5	2,200	2,000	3,286
	TF600	6,005	2,677	7,030	6,566	1,607	2,016	5	5	1,850	1,680	3,335
	TF650	6,505	2,877	7,530	7,066	1,807	2,216	5	5	1,200	1,080	3,385
	TF700	7,005	3,077	8,030	7,566	2,007	2,416	5	5	850	760	3,434
	TF750	7,505	3,227	8,530	8,066	2,157	2,566	5	5	600	530	3,481



* If you select TF mast, a wide frame is applied, which changes the overall width to 1,190mm for 15/18BR-X and 1,310mm for 20/25BR-X.

Standard & Optional Features

Details			15BR-X	18BR-X	20BR-X	25BR-X
OPERATOR'S CABIN	OHG	Overhead Guard	●	●	●	●
	Lever	Manual Lever	●	●	●	●
MAST	Mast	V300 Mast	●	●	●	●
		2-Stage Standard Mast	●	●	●	●
		3-Stage TF/TS Mast	○	○	○	○
	Fork	1,050mm Fork	●	●	●	●
		Option - 15/18BR-X (~1,500mm) / 20/25BR-X (~2,100mm)	○	○	○	○
	Carriage	Carriage - Shift Type	○	○	○	○
		Carriage - Hook Type	●	●	●	●
	Attachment	Side Shift	○	○	○	○
BATTERY	Battery	Lead Acid Battery(48V)	280Ah	280Ah	300Ah	300Ah
		Lead Acid Battery(48V) - 15/18BR-X 335Ah, 20/25BR-X 365Ah	○	○	○	○
		Battery Trolley	○	○	○	○
		Lithium Battery (51.2V) - 15/18/20/25BR-X 300Ah	○	○	○	○
	Charger	Lead Acid - 220/380V, 60HZ (3 phase)	○	○	○	○
		Lead Acid - 440V, 60HZ (3 phase)	○	○	○	○
		Lithium Battery - 380V/440V, 50/60HZ (3-phase)	○	○	○	○

Details			15BR-X	18BR-X	20BR-X	25BR-X
HYDRAULIC	MCV	3-Spool MCV	●	●	●	●
		4-Spool MCV	○	○	○	○
	ATT.Pip	WITHOUT	●	●	●	●
		4-Spool	○	○	○	○
	Hyd oil	VG 15 oil for Cold Area (-22F)	○	○	○	○
TIRE	Tires	Drive & Caster - Solid Rubber, Load tire - Urethane	●	●	●	●
		All Urethane, All Vulkollan or All Solid Tire for 15/18BR-X Only	○	○	○	○
		Drive & Caster Tire - Non-Marking Tire, Load Tire - Urethane	○	○	○	○
VISIBILITY	Lamp	Front & Rear LED Lamp	●	●	●	●
		LED Lamp	○	○	○	○
		Blue Spot	○	○	○	○
	Camera	Fork Camera	○	○	○	○
CONVENIENCE	-	Load Sensor	○	○	○	○
		Charging - Dedicated Connector	○	○	○	○
		12V Power Port & USB Port	○	○	○	○
		Hi-Mate (Fleet Management System)	○	○	○	○
SAFETY	-	Limited Travel Speed when Driving with Elevated Load	○	○	○	○
		Front Guard	○	○	○	○
		OPSS (Mast only)	●	●	●	●

● STD / ○ OPT

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