

160/180B-X

B-X SERIES HIGH VOLTAGE BATTERY FORKLIFT TRUCKS



Load Capacity
16000 – 18000 kg

Drive Motor Rating
618 V • 120 kW

Lift Height
3010 – 7515 mm

HIGH VOLTAGE. HIGH PERFORMANCE. HYUNDAI.

The Next Generation B-X Series Electric Forklifts

With a 618V high-voltage system, the new 16 to 18 tonne Next Generation B-X electric counterbalance forklifts from Hyundai are leading the way in high performance with zero emission technology. Designed and tested to work indoors and outdoors in extreme conditions and with less maintenance costs, these machines are ready to replace heavy-duty diesel models. With minimal noise and vibration plus fast charging, these forklifts will deliver a full day of productive working.



Heavy-duty high-voltage performance

Powered by a high-voltage, 618V Li-ion battery and advanced motor technology, the B-X electric forklifts deliver powerful, engine-like performance with fast travel and lift speeds.



All-weather ready

The machines are CE certified, with IP67-rated components ensuring safe, reliable operation, even in rain and extreme cold conditions.



Zero emissions, zero compromise

With zero emissions, low noise and low vibration, they are ideal for both indoor and outdoor use.



Long runtime, fast charging

Up to 7.5 hours of operation on a single charge.*

*Based on the 166kWh battery 180B-X model.



Built to last

A proven design concept based on our diesel machines, with the same chassis, front axle, mast and cabin, plus new high-quality components to ensure long-term reliability.



Smart Fleet Management

Hyundai Connect enables real-time forklift fleet monitoring and remote management to improve safety, efficiency and cost control.



Made by Hyundai

Developed and built in South Korea with premium quality and innovation, from the brand you can trust.



ENERGY & PERFORMANCE

Experience powerful performance and outstanding productivity with our Next Generation high-voltage system. Built for demanding applications, it delivers high power and sustainability, with no compromises.

Key benefits of the high-voltage system:



Higher efficiency

Less current is needed to deliver the same power. This reduces energy losses (I^2R) and increases overall system efficiency.



Lower heat generation

A reduced current means less heat in cables, connectors and motor controllers, extending component life.



More power for tough jobs

High-voltage batteries provide higher peak power, perfect for intensive operations.



Faster charging

Supports rapid charging technologies, minimising downtime.

High performance. Electric advantage.

Enjoy consistent, high-level performance from start to finish, with no drop in power until it's time to recharge.

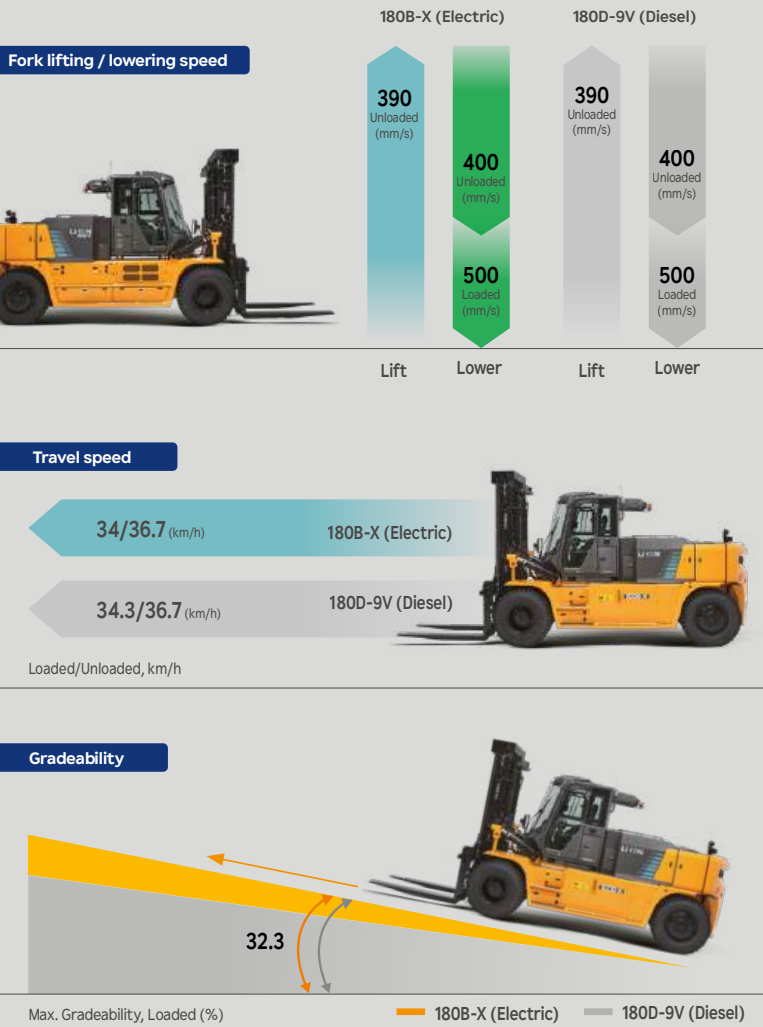
Proven design

Built on a robust diesel-based chassis for maximum durability and stability. They also share the same exterior, cabin and mast design as our diesel forklifts, making them an easy transition for operators.



Performance equal to diesel powered models

Delivers outstanding operational performance in any environment, with output equivalent to that of diesel powered forklifts.



Safe indoor & outdoor charging

The IP54-rated charger is protected against dust and water, making it suitable for both indoor and outdoor installations.

Multiple built-in safety features ensure stable and secure charging in all environments.



**2 HOURS
CHARGE**
**7.5 HOURS
OPERATION**



Fast charging, long operating hours

Experience a smart charging solution, designed to boost productivity and stability.

Charging & battery runtime information

With a charging time of approximately 2 hours, the system enables up to 7.5 hours* of operation, minimising downtime and maximising on-site efficiency.

Charging options

Choose from three charging capacities – 20 kW, 40 kW and 120 kW (400 V power grid required) – designed to suit your facility's power availability, operational hours and working environment.

* Based on 166kWh, 120kW charger, SOC 10% to 80% charging time: up to 1.3 hours (under ambient temperature conditions). Performance data based on 166kWh battery / 120kW charger.

Advanced Li-ion battery (LFP)

Equipped with a high-quality Li-ion battery, featuring LFP (Li-ion Iron Phosphate) cells for extended runtime and superior performance in all conditions, right up until it's ready to recharge.

- No daily / weekly maintenance
- Fast charging
- Opportunity charging

Battery Thermal Management System (BTMS)

The advanced BTMS utilises unique water-cooling technology to optimise battery temperatures, supporting immediate operation after charging and extending battery service life.

Dedicated water cooling for the inverters, motors and power distribution unit ensures reliable, consistent performance, while protecting critical components during heavy-duty operation.

Battery heating system

In addition to the BTMS cooling system, an integrated heating system actively regulates battery temperature, ensuring consistent performance in extremely low ambient conditions.

Smart BMS Management with Hyundai Connect

Stay connected to your forklift's Battery Management System (BMS) status anytime, anywhere with Hyundai Connect. Gain real-time insights that help prevent unexpected downtime, improve operational efficiency, extend battery life and optimise fleet management.



Integrated battery fire suppression system

Designed for maximum safety, the system continuously monitors battery health and responds to potential risks before they escalate. In critical situations, the integrated fire suppression system is automatically deployed, providing an additional layer of protection for both the operator and equipment.

Water and dust protection ratings:

IP67 Rating

- Battery Pack
- Drive Motor
- Hydraulic Motors
- Power Distribution Unit
- Battery Thermal Management System (BTMS)

IP69K Rating

- Vehicle Control Unit (VCU)

Ready for all weather conditions

The Next Generation B-X Series is engineered to perform reliably in outdoor environments, including rain, snow and extreme cold.

Proven through rigorous testing

All B-X models have passed a water spray test, flooding test and cold climate endurance test.

Built to last

Main components are sealed for protection against dust and water ingress (IP67) to ensure long-term durability and performance in harsh environments.



**IP67
IP69K
RATING**

CONVENIENCE & COMFORT

The Next Generation B-X forklifts are designed to be quieter, smoother and smarter, making them better for greater operator comfort and productivity.

Driver convenience features for easier operation



Anti-roll back

Even on slopes, the system gently controls speed to prevent the forklift from rolling back, helping ensure safe stopping and restarting.



Drive mode selection

Operators can choose the most suitable driving mode, depending on their preferences and working environment.

- H (High)
- N (Normal)
- E (Eco)



Mast damping OPTION

Reduces vertical mast vibrations, improving load stability and operator comfort, especially on uneven surfaces.



Advanced 2-stage gearbox

Achieves over 95% power transmission efficiency through a simplified reducer design, while expanding the 1st and 2nd gear operating range to minimise unnecessary shifting.



Smart LCD cluster display A

The 4.3" high-visibility LCD cluster keeps the operator informed in real time, displaying battery status, machine temperature, error and warning alerts, driving mode selection, travel speed, weight of lifted load and upcoming maintenance interval warnings.

With intuitive controls, operators can easily adjust settings to match the task and working environment.

Large heated side mirrors OPTION B

The large heated side mirrors ensure a clear rear view, even in rain, frost or fog.

Forward view mirror C

The mast-mounted forward view mirror provides a clear view of both the forks and load position.

12V socket & USB charger D

Convenient charging ports for mobile devices and accessories.

Air compressor OPTION E

Integrated air compressor for easy and efficient cleaning of the truck interior.

Dual brake pedals F

Allows comfortable two-foot operation for improved driving convenience and productivity.

Constant optimal climate control G

The enhanced fully automatic climate control provides consistent heating and cooling performance, regardless of engine RPM or coolant temperature. This ensures all-day comfort in any weather.

Air suspension & swivel seat H

Enhanced operator comfort with air suspension and swivel function for smoother rides and effortless access.

Low noise, low vibration

Thanks to its electric powertrain and noise-reducing design, the B-X Series reduces cabin noise by up to 2 dB compared to diesel models, minimising operator fatigue and enhancing workplace safety.

Electronic Hydraulic Power Steering (EHPS) system I

The on-demand EHPS system enhances energy efficiency while providing precise steering, smooth handling and excellent manoeuvrability in tight spaces.

SAFETY WITHOUT COMPROMISE

Safety is non-negotiable. The B-X Series integrates advanced technologies to ensure a secure and reliable working environment for both operators and those around them.



Advanced Pedestrian Detection System OPTION

The advanced AI-powered Pedestrian Detection System does more than detect pedestrians. It actively intervenes by automatically controlling truck speed based on pedestrian proximity, helping operators avoid potential collisions before they occur.

Using on-board cameras, the system continuously monitors the surrounding area and provides visual and audible alerts when pedestrians are detected. Detection ranges, warning zones, and speed reduction levels can be customised to match specific site requirements, delivering a tailored safety solution for every application.



Load sensing system

A real-time weight display appears on the operator cluster during lifting.

An alert is triggered when the set max load capacity is exceeded, helping prevent overloading and enhancing operational safety.

Maximum travel speed limiter

This feature limits the top speed to meet site-specific safety requirements and reduce risks in high traffic or indoor areas.



Blue Spot & Red Zone lighting OPTION

The Blue Spot projects a bright blue beam ahead of or behind the forklift to alert pedestrians of approaching equipment. The Red Zone creates a visual safety boundary using red floor lighting, helping to keep people at a safe distance and reduce accident risk in busy work areas.



Auto hold / Auto parking

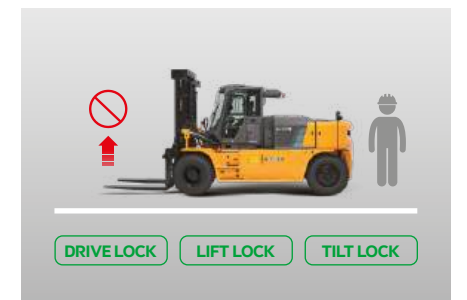
Auto hold: Engages parking brake automatically when brake pedal is held for over 4 seconds.

Auto parking: Engages parking brake when the operator leaves the seat.



Charging port protection cover

A dedicated protective cover shields the charging port from external impact, dust and moisture, ensuring long-term durability and safe charging.



Operator presence sensing system

If the operator leaves the seat, the system automatically disables all vehicle movement, including driving and mast operation, even if the controls are engaged. This provides critical protection against unintended operation.

MAINTENANCE MADE EASY

Smart design choices ensure simple servicing, lower maintenance costs and reliable long-term operation, keeping your business moving with less downtime.



Superior maintenance accessibility

The cabin tilts up to 52 degrees, offering excellent access for maintenance tasks.

Key components, including the powertrain, hydraulic and electrical systems are easily reachable, ensuring outstanding serviceability.

From routine inspections to parts replacement, maintenance is fast, efficient and helps minimise downtime.



Cabin Tilting Switch



High-voltage cable safety design

All high-voltage cables are clearly marked in bright orange for easy identification. Enhanced insulation and protective shielding ensure safe handling and operation, even in demanding environments.



Drive axle & hydraulic oil cooling system

Maintains optimal lubricant and hydraulic oil temperatures within the optimal range, preventing overheating, reducing maintenance needs and improving long-term reliability.



High-voltage component serviceability

Easy access to key high-voltage components simplifies inspection and maintenance, reducing service time while ensuring safe operation.

Lower total cost of ownership

Enjoy less servicing and downtime, plus reduced operating costs throughout the life of your B-X Series forklift.

Save approximately 70% annually on energy and maintenance costs compared to diesel models. Estimated savings after 10 years: up to €69000.



Peace of mind warranty

A durable design backed by a generous warranty package ensures long-term value:

- 3 years / 4,000 key hours full truck warranty
- 5 years / 10,000 key hours battery warranty
- 85% remaining battery capacity guaranteed after 5 years



A data-driven solution for fleet management

With the all-new Hyundai Connect, you can manage forklift fleets at your logistics site. Visualised data supports the development of management plans for improving safety, boosting productivity and reducing on-site costs.



Fleet-level equipment operation management

- Real-time monitoring and post-operation management support by fleet, vehicle and operator
- Provides operation efficiency, utilisation trends, route tracking, fault alerts and consumable status



Wireless configuration and software update support

- Remote configuration of key operational features and wireless software update capability



Enhanced smartphone App

- Fleet and vehicle-level monitoring, remote settings and work instructions
- Compatible with Android and iOS devices



External communication & authentication device compatibility

- Compatible with third-party communication terminals and operator authentication devices
- Supports basic features such as operation data management

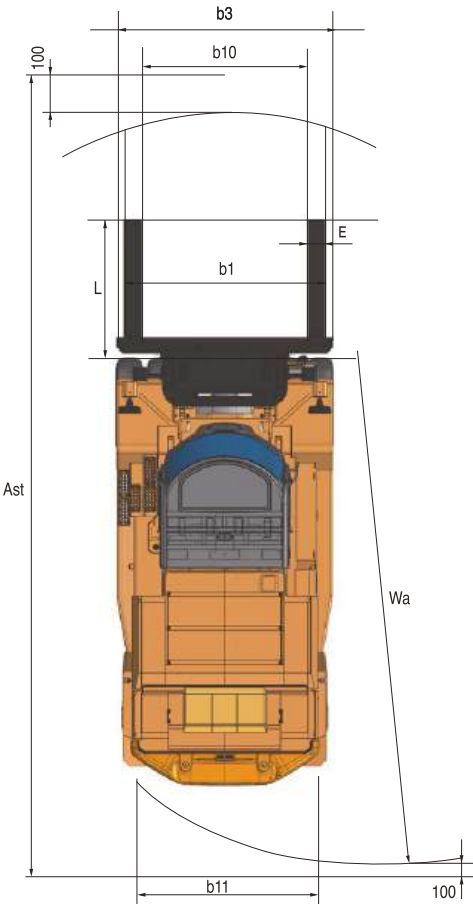
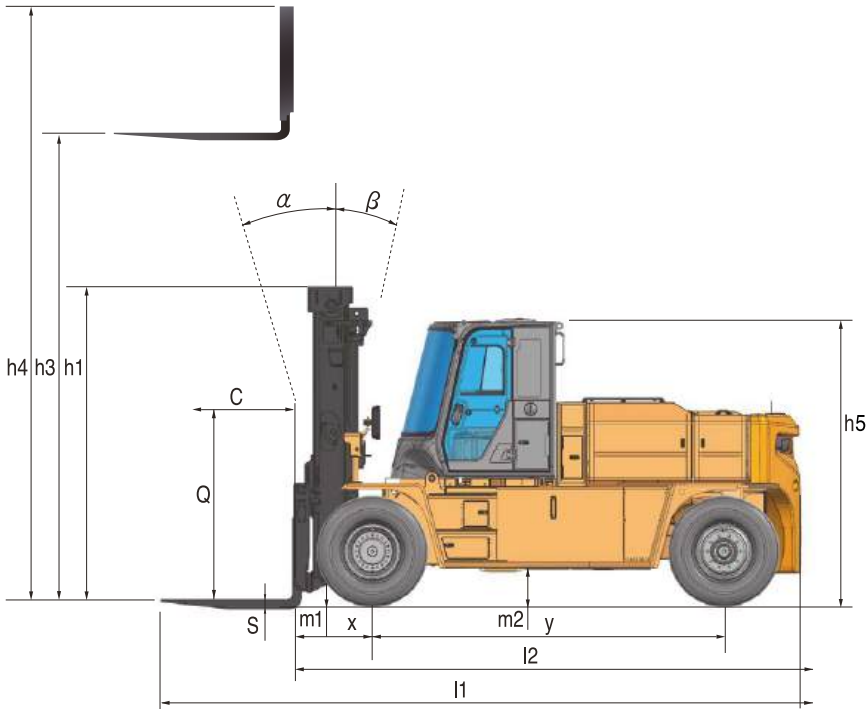
160/180B-X

SPECIFICATIONS

IDENTIFICATION				
	Frontwheel type (single / double)		Double	
1.1	Manufacturer (abbreviation)		Hyundai	
1.2	Manufacturer's type designation		160B-X	180B-X
1.3	Drive : electric (battery or mains), diesel, petrol, LPG		Electric	
1.4	Operator type : hand, pedestrian, standing, seated, order-picker		Seated	
1.5 (Q)	Rated capacity / rated load	kg	16000	18000
1.6 (c)	Load centre distance	mm	600	900
1.8 (x)	Load distance, centre of drive axle to fork	mm	815	999
1.10 (y)	Wheelbase	mm	3600	
WEIGHTS				
2.1	Service weight	kg	20104	25864
2.2	Axle loading, loaded front / rear	kg	32583 / 3521	39787 / 4077
2.3	Axle loading, unloaded front / rear	kg	10546 / 9558	12292 / 13572
WHEELS, CHASSIS				
3.1	Tyres : superelastic, pneumatic, polyurethane		Pneumatic	
3.2	Tyre size, front	mm	12.00-20 - 18PR	
3.3	Tyre size, rear	mm	12.00-20 - 18PR	
3.5	Wheels, number front / rear (x = driven wheels)		4x / 2	
3.6 (b10)	Tread, front	mm	1842	1848
3.7 (b11)	Tread, rear	mm	1958	2025
DIMENSIONS				
4.1 (α/β)	Tilt of mast / fork carriage forward / backward	degree	15 / 12	10 / 10
4.2 (h1)	Height, mast lowered	mm	3400	2950
4.3 (h2)	Free lift	mm	-	1358
4.4 (h3)	Lift height	mm	3300	4634
4.5 (h4)	Height, mast extended	mm	5010	6046
4.7 (h5)	Height of overhead guard (cabin)	mm	2945 (2985)	2950 (2990)
4.8 (h7)	Seat height relating to SIP / stand height	mm	1817	1820
4.12 (h10)	Coupling height	mm	535	536
4.19 (l1)	Overall length	mm	6561	7965
4.20 (l2)	Length to face of forks	mm	5210	5585
4.21 (b1)	Overall width	mm	2520	2540
4.22 (l x e x s)	Fork dimensions DIN ISO 2331		1350 x 200 x 90	2450 x 250 x 100
4.23	Fork carriage ISO 2328, class / type A, B	mm	-	
4.24 (b12)	Fork carriage width	mm	2497	2540
4.31 (m1)	Ground clearance below mast loaded	mm	250	245
4.32 (m2)	Ground clearance centre of wheelbase		313	
4.34.1 (Ast)	Aisle width for pallets 1000 x 1200 crossways (l x w)	mm	7455	8864
4.34.2 (Ast)	Aisle width for pallets 800 x 1200 lenghtways (w x l)	mm	7455	8864
4.35 (Wa)	Turning radius	mm	5070	5215
PERFORMANCE DATA				
5.1	Travel speed loaded / unloaded	km/h	30.5 / 34	34 / 36.7
5.2	Lift speed loaded / unloaded	mm/s	390 / 420	390 / 390
5.3	Lowering speed loaded / unloaded	mm/s	550 / 450	500 / 400
5.6	Max. drawbar pull loaded / unloaded	N	152000 /	143080 /
5.8	Max. gradeability loaded / unloaded	%	42.6	32.3
E-MOTOR				
6.1	Drive motor rating S2 60 min	kW	120	
6.2	Lift motor rating at S3 15%	kW	60x2	
6.4	Battery voltage, nominal capacity K5	V/Ah	618.2 / 228	
6.5	Battery weight	kg	4519	
DRIVE MECHANISM				
8.1	Type of drive control		AC	
8.11	Service brake		Wet Disc Brake	
ADDITIONAL DATA				
10.1	Operating pressure system / attachments	bar	210 / 140	
10.2	Oil volume for attachments	l/min	170	
10.7	Sound level at the driver's ear according to DIN 12053	dB(A)	66.8	65.1
10.8	Towing coupling, type DIN 15170		Pin	
AIR CONDITIONING				
	Refrigerant type		R-134a	
	Refrigerant quantity	kg	0.5	
	Global warming potential (GWP)		1430	
BATTERY COOLING BTMS				
	Refrigerant type		R-134a	
	Refrigerant quantity	kg	0.75	
	Global warming potential (GWP)		1430	

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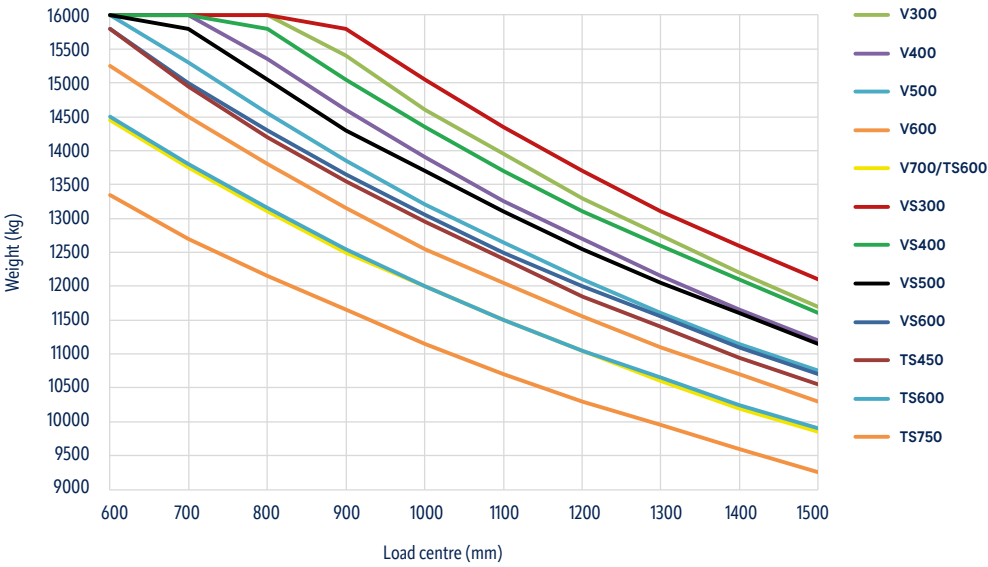
DIMENSIONS



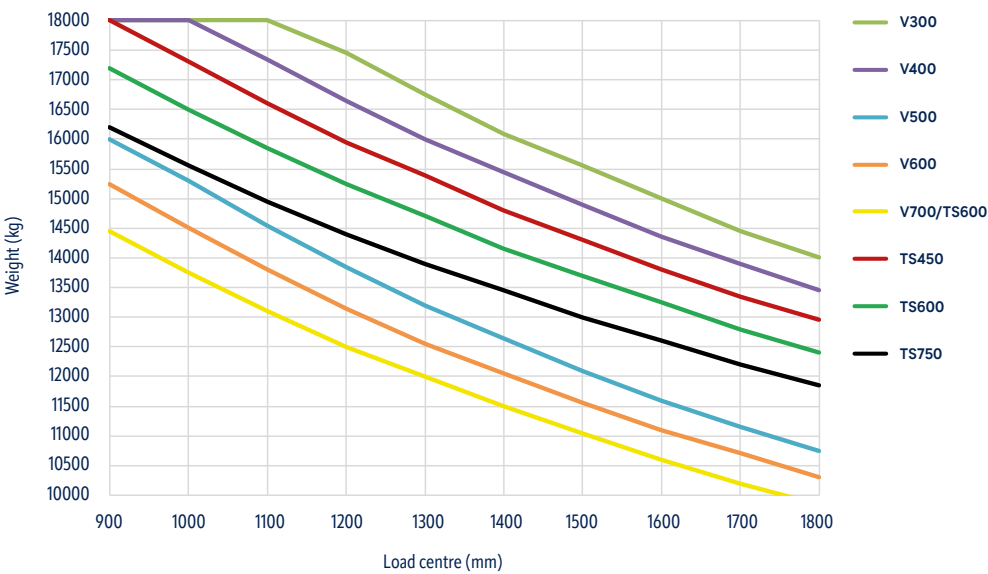
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LOAD CAPACITY

LOAD CURVE (160B-X)



LOAD CURVE (180B-X)



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MAST SPECIFICATION

160B-X

Mast type		Maximum fork height h3	Maximum mast height h4	Lowered height h1	Free lift height h2	Tilt angle fwd / bwd	Load capacity @ LC 600mm		Load capacity @ LC 1200mm		Truck weight (unloaded) standard configuration
		mm	Without side shift	mm	Without side shift		Without side shift	Integral side shift + FP	Without side shift	Integral side shift + FP	
			mm		mm		kg	kg	kg	kg	
V-Duplex - no free lift	V300	3010	4710	3250	0	15 / 12	16000	14540	13300	12360	20416
	V330	3310	5010	3400		15 / 12	16000	14540	13100	12170	20511
	V350	3510	5210	3500		15 / 12	16000	14540	13000	12080	20555
	V400	4010	5710	3750		15 / 12	16000	14540	12700	11790	20843
	V450	4510	6210	4000		15 / 12	16000	14540	12400	11500	20997
	V500	5010	6760	4300		15 / 12	16000	14540	12100	11210	21179
	V550	5510	7260	4550		15 / 12	15500	14260	11800	10930	21448
	V600	6010	7810	4850		15 / 12	15100	13830	11550	10690	21630
	V650	6510	8335	5125		15 / 12	14650	13450	11300	10450	21796
	V700	7010	8835	5375		15 / 12	14250	13080	11050	10210	21947
VS-Duplex - free lift - 2 central cylinders	VS450	3010	4660	3200	1550	10 / 10	16000	14540	13700	12750	20034
	VS500	3310	4960	3350	1700	10 / 10	16000	14540	13500	12560	20113
	VS550	3510	5160	3450	1800	10 / 10	16000	14540	13400	12460	20177
	VS600	4010	5660	3700	2050	10 / 10	16000	14540	13100	12170	20341
	VS650	4510	6160	3950	2300	10 / 10	16000	14540	12850	11930	20597
	VS700	5010	6710	4250	2550	10 / 10	16000	14540	12550	11640	20794
	VS750	5510	7210	4500	2800	10 / 10	15600	14540	12250	11360	20988
	VS450	6010	7760	4800	3050	10 / 10	15200	14350	12000	11120	21250
TS-Triplex - free lift - 2 central cylinders	TS500	4516	6090	2950	1500	10 / 10	15150	14490	11850	11050	21463
	TS550	5017	6591	3167	1667	10 / 10	14700	14060	11600	10810	21624
	TS600	5515	7089	3333	1833	10 / 10	14200	13590	11250	10470	21799
	TS650	6016	7590	3550	2000	10 / 10	13900	13260	11050	10280	21982
	TS700	6517	8091	3717	2167	10 / 10	13500	12880	10800	10040	22137
	TS750	7015	8615	3933	2333	10 / 10	13100	12500	10550	9800	22416
	TS750	7515	9116	4100	2501	10 / 10	12750	12170	10300	9560	22559

180B-X

Mast type		Maximum fork height h3	Maximum mast height h4	Lowered height h1	Free lift height h2	Tilt angle fwd / bwd	Load capacity @ LC 900mm		Load capacity @ LC 1200mm		Truck weight (unloaded) standard configuration
		mm	Without side shift	mm	Without side shift		Without side shift	Integral side shift + FP	Without side shift	Integral side shift + FP	
			mm		mm		kg	kg	kg	kg	
V-Duplex - no free lift	V300	3020	4594	4890	0	10 / 10	18000	16530	17700	16430	26087
	V330	3320	4960	3350		10 / 10	18000	16530	17450	16190	26215
	V350	3520	5160	3450		10 / 10	18000	16530	17350	16090	26290
	V400	4020	5660	3700		10 / 10	18000	16530	17000	15750	26662
	V450	4520	6160	3950		10 / 10	18000	16530	16650	15410	26808
	V500	5020	6660	4200		10 / 10	18000	16530	16350	15120	27184
	V550	5520	7160	4450		10 / 10	18000	16530	16000	14780	27399
	V600	6020	7660	4700		10 / 10	17800	16330	15750	14540	27613
	V650	6520	8160	4950		10 / 10	17400	15950	15450	14250	27810
	V700	7020	8660	5200		10 / 10	17050	15610	15150	13960	28001
TS-Triplex - free lift - 2 central cylinders	TS460	4634	6208	2950	1538	10 / 10	18000	16490	15950	14690	27470
	TS500	5084	6658	3100	1688	10 / 10	17850	16340	15800	14550	27643
	TS530	5384	6958	3200	1788	10 / 10	17600	16100	15600	14350	27813
	TS560	5684	7258	3300	1888	10 / 10	17200	15710	15250	14010	27906
	TS600	6044	7618	3420	2008	10 / 10	16900	15420	15000	13770	28042
	TS650	6584	8158	3600	1288	10 / 10	16500	15040	14700	13480	28237
	TS700	7034	8608	3750	2338	10 / 10	16200	14750	14400	13190	28386

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STANDARD/OPTIONAL EQUIPMENT

DESCRIPTION			160B-X	180B-X
MAST & ATTACHMENTS	MAST	V - duplex - no free lift (3010 ~ 7010 mm)	☐	-
		V - duplex - no free lift (3320 ~ 7020 mm)	-	☐
		VS - duplex - free lift - 2 central cylinders (3010 ~ 6010 mm)	☐	-
		TS - triplex - free lift - 2 central cylinders (4516 ~ 7515 mm)	☐	-
		TS - triplex - free lift - 2 central cylinders (4634 ~ 7034 mm)	-	☐
		Attachment piping for 4, 5 spool	☐	☐
	CARRIAGE WIDTH	Sliding type	☐	☐
		Terminal west holder	☐	☐
		Shaft (Pin) type	☐	☐
	ATTACHMENT	Integral side shift	☐	☐
Synchronous integral side shift + fork positioner		☐	☐	
Individual integral side shift + fork positioner		☐	☐	
FORKS	Forks length: 1200 ~ 2600 mm	☐	☐	
HYDRAULICS	MCV	5 spool control valve	☒	☒
	LEVER	Manual	☒	☒
		Fingertip	☐	☐
	OIL	Standard hydraulic oil VG46	☒	☒
Hydraulic oil VG15 - VG68		☐	☐	
OPERATION	CABIN	Single door cabin	☒	☒
		Top wiper	☐	☐
	CLIMATE	Air conditioning & heater	☒	☒
		Woochang - vinyl	☒	☒
	SEAT	Grammer - fabric	☐	☐
		Armrest L , R	☐	☐
		Heated	☐	☐
		High backrest	☐	☐
		Air suspension	☐	☐
Swivel seat		☐	☐	
VISIBILITY	MIRROR	Outside mirrors L + R	☒	☒
		Mast mirror	☒	☒
		Heated mirrors	☐	☐
	LIGHTS	Front + rear worklight (LED)	☒	☒
		Tail lights	☒	☒
		Orange beacon light	☒	☒
		Hazard lights	☒	☒
		Blue spot (Forward / Reverse)	☐	☐
Red zone	☐	☐		
SAFETY		Backup alarm	☒	☒
		Camera in separate monitor (rear / 360)	☐	☐
		Pedestrian detection alarm	☐	☐
		High mast travel limit	☐	☐
CONVENIENCE		Battery master switch	☒	☒
		Accessory mounting bar	☒	☒
		USB & 12V charger plug	☒	☒
		Auto tilt	☐	☐
		Mast damping	☐	☐
		Hyundai Connect basic	☐	☐
		Hyundai Connect premium (add-on)	☐	☐
		Load indicator	☒	☒
BATTERY		Bluetooth radio	☒	☒
		140kW - 618V / 228Ah	☒	☒
CHARGER		166kW - 618V / 268Ah	☐	☐
		20kW / 348V - 3ph / 400V / 31A	☐	☐
		40kW / 348V - 3ph / 400V / 62A	☐	☐
		120kW / 348V - 3ph / 400V / 186A	☐	☐
		Multi-distributor (charge 4 batteries with 1 charger)	☐	☐
		Canopy for charger	☐	☐
		Mobile charger 3.5kW - 1ph / 400V / 16A	☐	☐
		Mobile charger 20kW - 3ph / 400V / 30A	☐	☐
TYRES		Pneumatic	☒	☒
		Solid	☐	☐
OTHERS		Air compressor	☐	-
		Wheel bolt protector	☐	☒
		Front tyre fender	☐	☐
		Undercover	☐	☐

● Standard □ Optional - Not available





In Europe, Hyundai Material Handling (HD Hyundai XiteSolution) is operated and managed by:

HD Hyundai Construction Equipment Europe nv, Hyundailaan 4,
3980 Tessenderlo-Ham, Belgium

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