

Battery forklift with AC motor technology

25/30/35B-9U



A NEW LEVEL OF SATISFACTION FOR OWNERS AND OPERATORS

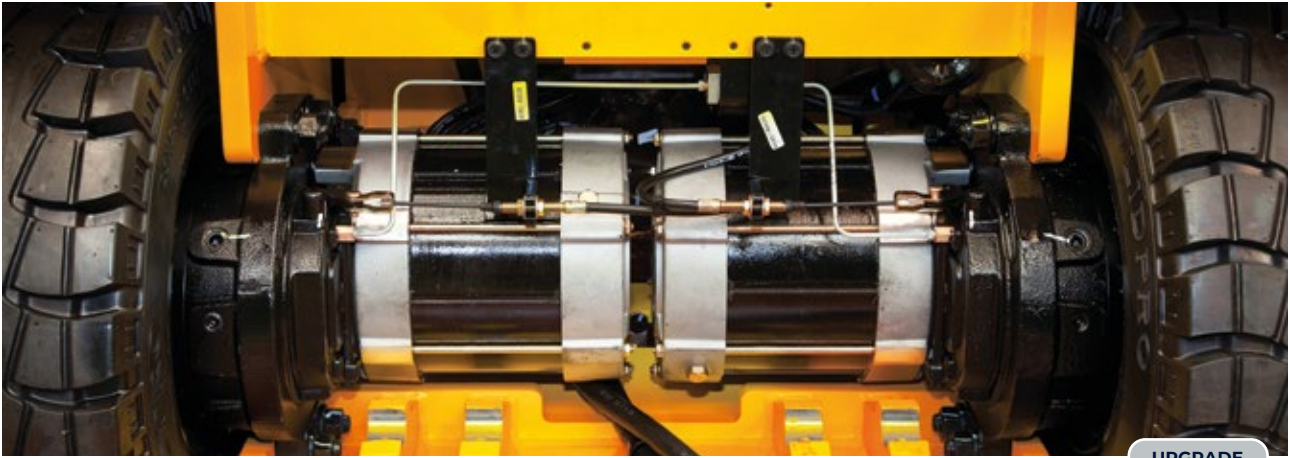
Hyundai is proud to introduce its new B-9U Series electric forklifts. These high-performing machines feature numerous upgrades, including technologies to reduce energy consumption and noise. Powertrain durability has been enhanced, the driver compartment has been redesigned for safe, comfortable operation and maintenance is easier than ever before.



Productivity & Efficiency

SMOOTH AND
EFFICIENT TO BOOST
YOUR PRODUCTIVITY

The B-9U Series has been enhanced with new details and technologies to improve operating performance and efficiency. The powerful dual drive motor system is combined with Electro Hydraulic Power Steering (EHPS) to ensure smooth, quiet operation with minimal maintenance.



UPGRADE

Dual drive motor system for strong driving power

The dual drive motor system consists of two separately controlled low-noise drive motors ensuring excellent drawbar pull and a short turning radius. The AC motors are virtually maintenance free.



UPGRADE

Electro Hydraulic Power Steering (EHPS)

The ZAPI EHPS system offers speed adaptive steering feedback and allows each operator to set up personalised parameters. It also reduces energy consumption and noise.



UPGRADE

Dual MiCOM ZAPI controller

B-9U Series forklifts feature a new ZAPI ACE controller with dual MiCOM technology enabling fast communication and self-diagnosis. The split system incorporates separate controllers, with IP65 level dust and water protection, for each motor.



Auto fork levelling system

This feature ensure that mast tilting stops smoothly when the forks are in level position, improving both productivity and safety.



OPTION

Tailored performance for different working conditions

Different working modes optimise the forklift's performance depending on parameters such as speed of operation, maximum working time and operator proficiency.

- H:** High Performance mode with fast driving and lifting speeds
- N:** Normal mode with balanced performance and energy consumption
- E:** Economy mode maximising battery autonomy

Reduced energy consumption

The newly applied ZAPI EHPS system significantly reduces energy consumption. As a result, running costs are lower and operating time is extended.

Previous model: 8.5Kw/h
Upgraded model (25B-9U): 7.3Kw/h

The figures above are based on Hyundai's test results for a single charge cycle and may differ from actual working conditions.



OPTION

Productivity & Efficiency

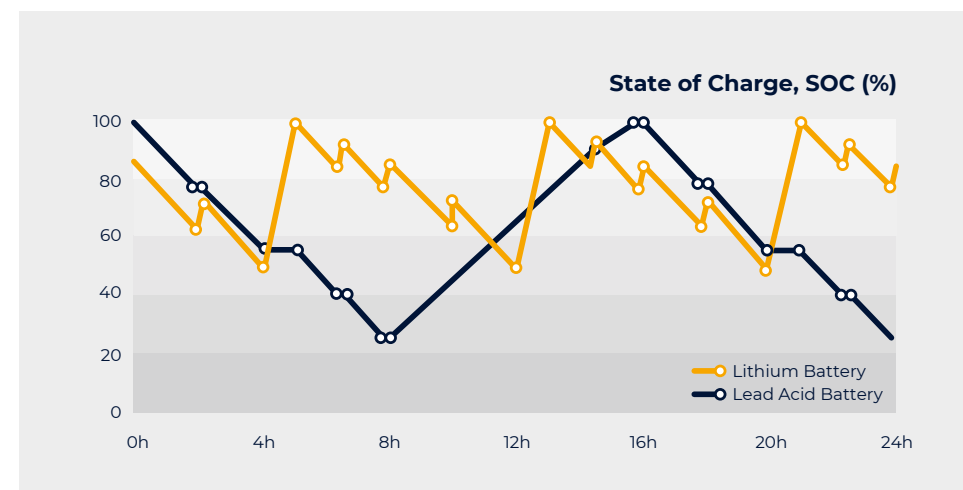
OPTIMISE YOUR MACHINE WITH A HIGH-QUALITY LI-ION BATTERY

Lithium-ion (Li-ion) batteries ensure high equipment performance and allow extended hours of continuous operation through the use of fast, high-current opportunity charging. The Hyundai Li-ion battery uses Samsung prismatic NMC cells, ensuring excellent performance and safety with virtually zero maintenance. With double the lifespan of a traditional lead-acid battery, accompanied by a 5-year warranty, it significantly lowers the total operating cost of your forklift.

Li-ION battery capacity:
- 25/30/35B-9U: 51.5 V/564 Ah



Comparison of charge and discharge



Why choose a Hyundai Li-ion battery?



Longer operating time

- Extended battery autonomy through use of short opportunity charges during breaks
- No need for spare batteries or charging facilities



Increased safety

- Multi-layered protection on cell
- Enclosed battery case made of high-strength steel
- No hazardous gases produced during charging process



Minimal maintenance

- No need to replenish distilled water or electrolytes
- Battery lifespan at least double that of lead acid/sulfuric acid batteries (over 4,000 cycles)
- No harmful gas emissions and no restrictions on the charging location



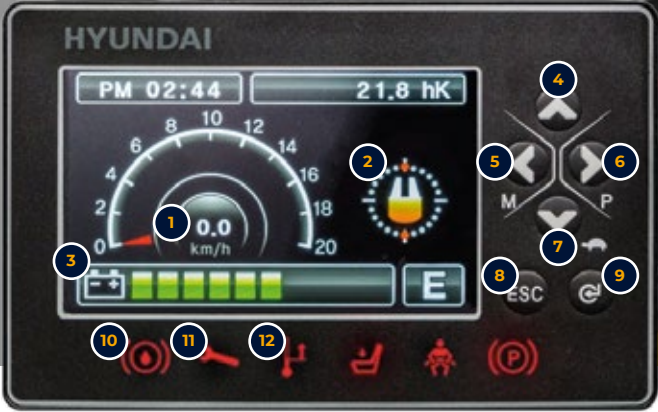
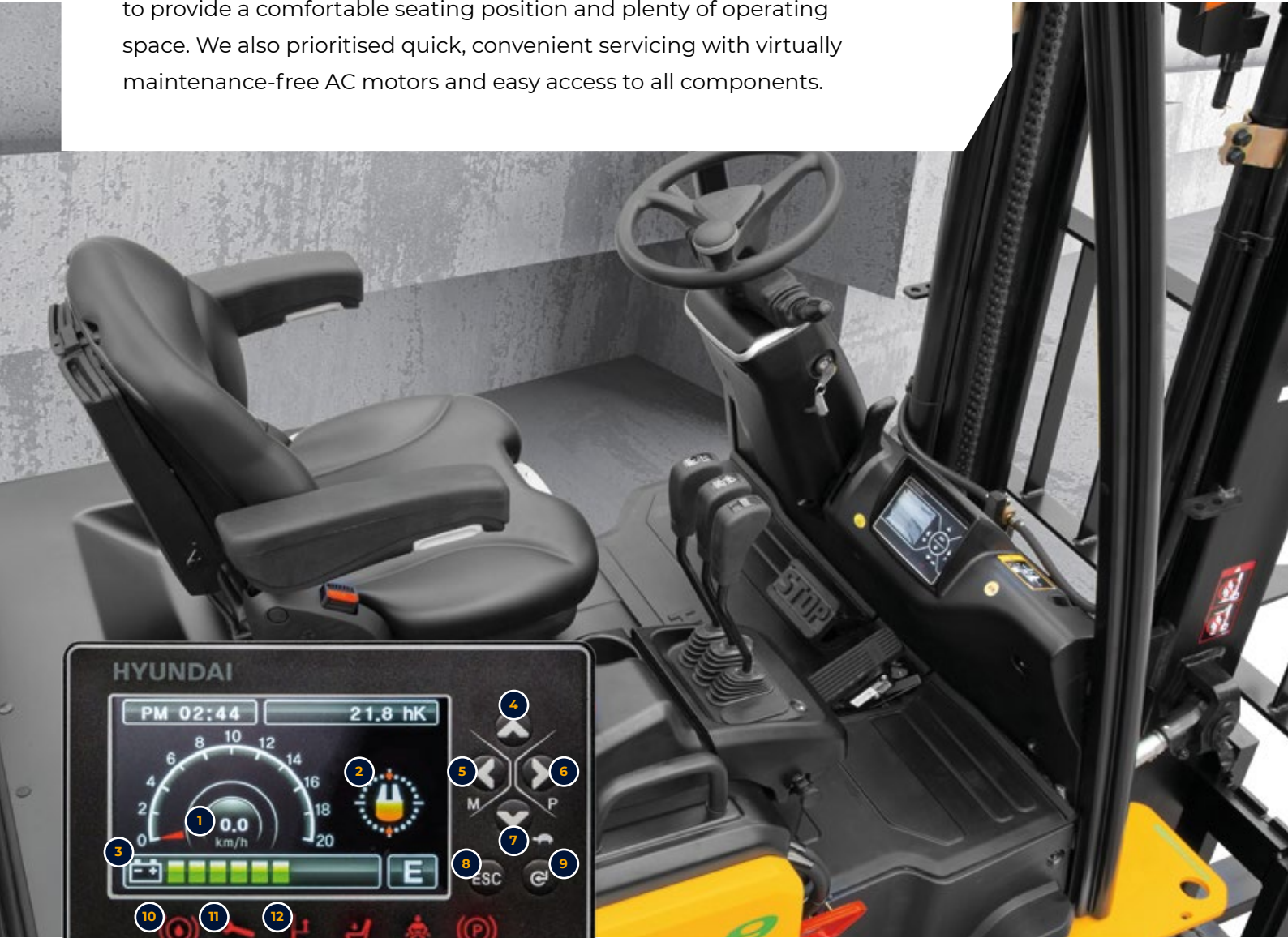
Lower costs

- Higher charging efficiency than lead acid batteries (80% → 90%)
- Zero downtime for maintenance

Operating comfort

DESIGNED FOR COMFORT AND QUICK, EASY MAINTENANCE

For the B-9U Series, we optimised ergonomics wherever possible to provide a comfortable seating position and plenty of operating space. We also prioritised quick, convenient servicing with virtually maintenance-free AC motors and easy access to all components.



4.3 inch LCD colour monitor

The 4.3 inch LCD smart graphic display gives the driver an overview of essential information. The menu is available in 11 different languages. Intuitive selection buttons next to the display create the perfect tool for machine set-up and on-board diagnosis.

- 1

Speed (digital)
- 2

Steering wheel position and travel direction
- 3

Battery discharge indicator
- 4

Scroll up
- 5

Menu/Scroll left
- 6

Performance/Scroll right
- 7

Turtle/Scroll down
- 8

ESC/Back
- 9

Enter
- 10

Low brake oil warning lamp
- 11

Error warning lamp
- 12

High temperature warning lamp

Spacious operating area

The newly designed driver compartment increases operating space, visibility and overall comfort for the operator.



OPTION

Fingertip control levers

Adjustable, ergonomically designed fingertip control levers are available as an option to increase operator comfort and productivity.



Continental SC18 solid tyres as standard

B-9U Series forklifts are equipped with Continental SC18 solid tyres, offering a long, trouble-free service life with reduced energy consumption.



Adjustable steering column

The steering column can be adjusted to the operator's preferred position using a simple lever.



Display options

As a standard feature, the driver can choose between two display layouts. If equipped with the optional load indicator, the loaded weight is shown on the display.



OPTION

Full and semi-cabin options

The forklift can be equipped with a heated full cabin or a semi-cabin, depending on your needs.



Wet disc brake

Wet disc brakes are low-maintenance, do not pollute the air and provide constant braking force without overheating.



Low-vibration comfort seat

The B-9U Series features a wide, high-quality Grammer seat allowing the operator to work comfortably and reducing fatigue. The suspension, armrests and backrest are adjustable and additional seat options are available to further customise the machine to your preferences.



Directional & horn switch on lever

The electronic directional switch integrated in the lift lever is easy to use and helps operators to work more productively.

Safety

VISIBILITY AND CONTROL FOR A SAFER WORKPLACE

The B-9U Series is designed to help operators work more safely and confidently. This is achieved through a range of control and feedback features, as well as all-round visibility.



Speed adaptive steering feedback & Curve Control

The speed adaptive steering feedback system offers:

- Light steering force at a low speed, for reduced driver effort and high productivity
- Stiffer steering force at a high speed, ensuring high driving stability and a relaxed drive

The Curve Control system limits travel speed based on the turning radius, ensuring that turn manoeuvres are smooth and precise.



Improved steering control

Steering ergonomics have been improved by synchronising the position of the steering knob.



Beacon lamp & Blue Spot light

An LED beacon lamp and Blue Spot light are available as options to increase safety for operators and pedestrians.



LED lights

LED combination lights and optional LED working lights offer excellent visibility in all circumstances, with very low energy consumption.



Anti-rollback system

B-9U Series forklifts feature an anti-roll-back system that prevents the machine from rolling back on a slope and offers exceptional drive-off capabilities.



Camera options

Two camera options are available for maximum convenience:

- An automatically activated rear view camera, integrated in the cluster
- A front view camera, displayed in a separate monitor



Excellent visibility from the driver's space

The lift cylinder arrangement has been optimised to provide good visibility for the operator. A panoramic mirror is included and two camera options are available to further increase safety for the operator and pedestrians.

Walk-around

25/30/35B-9U

Productivity & efficiency

- ZAPI Electro Hydraulic Power Steering (EHPS) system for 17% better energy efficiency
- Dual drive motors for powerful, precise driving performance
- Performance optimised for various working conditions
- Ergonomically designed directional & horn switch located on hydraulic controls
- Single or two-door bolt-on type cabin

OPTION

Safety

- Speed adaptive steering feedback increases driving stability
- Curve Control reduces driving speed when entering a curve
- Anti-rollback feature prevents rolling backwards on a slope
- Maximum driving speed setting
- Operator Presence Sensing System (OPSS)

Durability

- Dual MiCOM ZAPI ACE Controllers (master & slave type) with improved data processing speed
- Wet disc brakes
- IP43 motor & IP65 controller

Easy maintenance

- Lateral battery exchange system (roller-type)
- Quality proven Continental SC18 solid tyre
- On-board diagnosis and parameter set-up



Parts & Warranties

HYUNDAI GENUINE PARTS AND WARRANTIES: THE BEST WAY TO PROTECT YOUR INVESTMENT

Hyundai Genuine parts, accessories and warranty programmes are specially designed to keep your investment covered. They increase uptime and maintain the performance, comfort, and convenience that are built into your equipment.



Leader in standard warranties for battery Forklifts!

Hyundai warranties are designed to give you the cover you need to build your business with confidence and peace of mind.

Best standard warranties in the industry

For extra reassurance, and to ensure maximum customer confidence, we are supplying all new battery models with best industry standard warranties.

The forklift **standard warranty covers you for two years or 3,000 hours, whichever comes first.**

Optional and extended warranty periods

In addition to this standard coverage, optional and extended warranty periods are available, allowing you to benefit from full warranty coverage for longer, and even over the full service life of your forklift.*

Forklift standard warranty*
2 years or 3,000 hours, whichever comes first.

Hyundai Genuine parts

Hyundai Genuine parts have the same design as those installed when your machine left the factory. They are subjected to rigorous quality inspections and tests to make sure they meet Hyundai's strict requirements for quality and durability.

As well as minimising downtime, this helps to ensure peak performance on every task. In the 13,000 m² warehouse, **Hyundai covers over 96% of all Genuine Parts.** With one of Europe's most advanced automated warehousing systems, we are able to maintain availability and efficient delivery of all our Genuine Parts.

A network you can rely on

HCEE prioritises quick, reliable intervention to keep your equipment running reliably. Thanks to the **extended dealer network across Europe, we will always be close by to ensure a timely and efficient solution.** Moreover, we guarantee a 24-hour delivery service across our European dealer network.

* Conditions apply. Please discuss the optimal solution for your needs with your dealer.

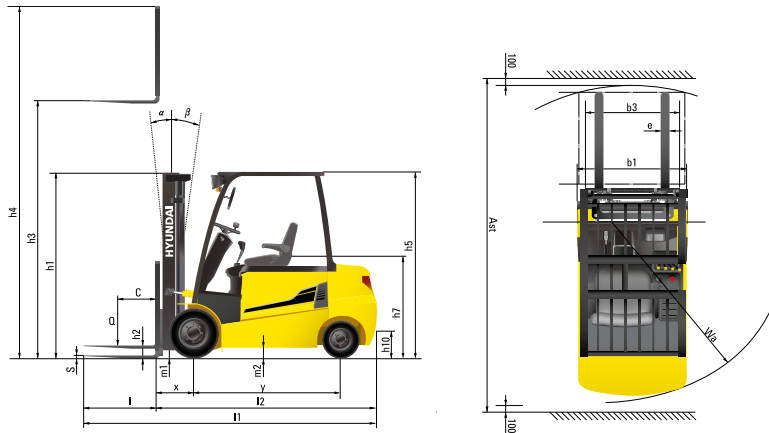


SPECIFICATIONS

Main characteristics				
1.1	Manufacturer (abbreviation)	Hyundai	Hyundai	Hyundai
1.2	Manufacturer's type designation	25B-9U	30B-9U	35B-9U
1.3	Drive : Electric (battery or mains), Diesel, Petrol, Fuel Gas	electric	electric	electric
1.4	Type of operation: Hand, Pedestrian, Standing, Seated, Order-Picker	seated	seated	seated
1.5	Load Capacity / Rated Load	kg	2500	3000
1.6	Load Center Distance	c mm	500	500
1.8	Load Distance, Center Of Drive Axle To Fork	x mm	458	470
1.9	Wheelbase	y mm	1400	1600

Weights				
2.1	Service weight	kg	4360	4633
2.2	Axle loading, loaded front/rear	kg	6016/844	6812/820
2.3	Axle loading, unloaded front/rear	kg	1805/2555	2016/2617

Tyres & chassis				
3.1	Tyres : Solid Rubber, Superelastic, Pneumatic, Polyurethane	SE, P	SE, P	SE, P
3.2	Tyre size, front	23X9-10	23x9-10	23X10-12
3.3	Tyre size, rear	18X7-8	18x7-8	18X7-8
3.5	Wheels, number front/rear (X = Driven Wheels)	2x/2	2x/2	2x/2
3.6	Tread, front	mm	993	1005
3.7	Tread, rear	mm	980	980



Dimensions				
4.1	Tilt of mast/fork carriage forward/backward	degree	6/10	6 / 10
4.2	Height, mast lowered	h1 mm	2162	2243
4.3	Free lift	h2 mm	115	115
4.4	Lift height	h3 mm	3300	3300
4.5	Height,mast extended	h4 mm	4485	4485
4.7	Height of overhead guard (cabin)	h5 mm	2230 (2276)	2230 (2276)
4.8	Seat height / stand height rel. to sip	h7 mm	1275	1275
4.12	Coupling height	h10 mm	325	325
4.19	Overall length	l1 mm	3345	3535
4.20	Length to face of forks	l2 mm	2295	2485
4.21	Overall width	b1 mm	1200	1250
4.22	Fork dimensions	s x e x l mm	45x100x1050	45x122x1050
4.23	Fork carriage ISO 2328, class / type A, B	II / A	III / A	III / A
4.24	Fork carriage width	b3 mm	1102	1102
4.31	Ground clearance, below mast, loaded	m1 mm	117	128
4.32	Ground clearance, center of wheelbase	m2 mm	130	130
4.33	Aisle width for pallets 1,000 X 1,200 crossways (L X W)	Ast mm	3637	3829
4.34	Aisle width of pallets 800 X 1,200 crossways (W X L)	Ast mm	3803	4009
4.35	Turning radius	Wa mm	1940	2150

Performance data					
5.1	Travel speed, loaded/unloaded	km/h	17/18	17/18	17/18
5.2	Lift speed, loaded/unloaded	mm/s	410/610	340/500	300/460
5.3	Lowering speed, loaded/unloaded	mm/s	500/450	500/450	500/450
5.6	Max. drawbar pull, loaded/unloaded	N	14710/14690	14640/14700	14580/14410
5.8	Max. gradeability, loaded/unloaded	% (°)	20 (12.4)	19 (10.8)	17 (9.6)
5.10	Service brake		Hydraulic	Hydraulic	Hydraulic

Electric motor					
6.1	Drive motor rating S2 60 Min	kW	7.0×2	7.0×2	7.0×2
6.2	Lift motor rating at S3 15%	kW	17	17	17
6.4	Battery voltage, nominal capacity K5	V/Ah	48/720	48/810-900	48/810-900
6.5	Battery weight (Min.)	kg	1090	1150	1150
6.7	Battery compartment dimensions L/W/H	mm	1035/802/540	1035/1000/540	1035/1000/540

Additional data					
8.1	Type of drive control	AC	AC	AC	AC

MAST SPECIFICATIONS

25B-9U														
Mast type		Maximum fork height	Maximum mast height, extended with backrest	Overall height (lowered)	Free lift height			Tilt angle		Load capacity w/o side shift	Load capacity integral side shift	Load capacity hook-on side shift	Maximum lifting height with rated capacity STD attachment	Truck weight (unloaded)
					W/ load backrest	W/o load backrest	W/o load backrest (3/4-SP00L)							
					mm	mm	mm	Fwd deg	Bwd deg				mm	
2-stage limited free lift	V300	3005	4185	2012	115	115	115	6	10	2500	2500	2500	3005	4339
	※V330	3305	4485	2162	115	115	115	6	10	2500	2500	2500	3305	4362
	V350	3505	4685	2262	115	115	115	6	10	2500	2500	2500	3505	4376
	V370	3705	4885	2412	115	115	115	6	10	2500	2480	2470	3205	4398
	V400	4005	5185	2562	115	115	115	6	10	2500	2440	2420	4005	4419
	V450	4505	5685	2862	115	115	115	6	6	2400	2340	2320	3650	4498
	V500	5005	6185	3112	115	115	115	6	6	2350	2290	2270	3500	4535
2-stage full free lift	VF/VS295	2976	4156	2012	832	1379	1379	6	6	2500	2500	2500	2976	4386
	VF/VS325	3276	4456	2162	982	1529	1529	6	6	2500	2500	2500	3276	4419
3-stage full free lift	TF/TS400	4005	5185	1912	732	1279	1279	6	6	2500	2450	2420	4005	4538
	TF/TS430	4305	5485	2012	832	1379	1379	6	6	2450	2400	2370	3700	4560
	TF/TS450	4505	5685	2112	932	1479	1479	6	6	2400	2350	2320	3550	4582
	TF/TS470	4705	5885	2162	982	1529	1529	6	6	2350	2300	2270	3450	4594
	TF/TS500	5005	6185	2262	1082	1629	1629	6	6	2300	2190	2130	3400	4618
	TF/TS550	5505	6685	2462	1282	1829	1829	6	6	2200	2090	2030	3300	4659
	TF/TS600	6005	7185	2662	1482	2029	2029	6	6	2150	2050	1990	3200	4698
	TF/TS650	6505	7685	2862	1682	2061	1921	3	3	1800	1710	1660	3050	4737
	TF/TS700	7005	8185	3062	1882	2261	2121	3	3	1400	1320	1280	2950	4773
4-stage full free lift	QF610	6115	7295	2147	967	1413	1462	3	3	1650	1560	1520	2900	4912
	QF700	7015	8195	2,447	1267	1713	1762	3	3	1300	1230	1190	2600	5002
	QF790	7915	9095	2747	1567	2114	1762	3	3	750	700	670	2300	5148

35B-9U														
Mast type		Maximum fork height	Maximum mast height, extended with backrest	Overall height (lowered)	Free lift height			Tilt angle		Load capacity w/o side shift	Load capacity integral side shift	Load capacity hook-on side shift	Maximum lifting height with rated capacity STD attachment	Truck weight (unloaded)
					W/ load backrest	W/o load backrest	W/o load backrest (3/4-SP00L)							
					mm	mm	mm	Fwd deg	Bwd deg				mm	
2-stage limited free lift	V300	3005	4185	2093	115	115	115	6	10	3500	3500	3500	3005	4999
	※V330	3305	4485	2243	115	115	115	6	10	3500	3500	3500	3305	5020
	V350	3505	4685	2343	115	115	115	6	10	3500	3500	3500	3505	5028
	V370	3705	4885	2493	115	115	115	6	10	3500	3500	3500	3705	5046
	V400	4005	5185	2643	115	115	115	6	10	3500	3460	3430	4005	5063
	V450	4505	5685	2943	115	115	115	6	6	3450	3330	3300	4200	5133
	V500	5005	6185	3193	115	115	115	6	6	3300	3180	3150	4000	5162
2-stage full free lift	VF/VS295	2976	4165	2093	913	1377	1377	6	6	3500	3500	3500	2976	5046
	VF/VS325	3276	4456	2243	1063	1527	1527	6	6	3500	3460	3430	3276	5069
3-stage full free lift	TF/TS400	4005	5185	1993	813	1277	1277	6	6	3500	3370	3350	4005	5221
	TF/TS430	4305	5485	2093	913	1377	1377	6	6	3450	3330	3300	3950	5230
	TF/TS450	4505	5685	2193	1013	1477	1477	6	6	3400	3280	3250	3850	5272
	TF/TS470	4705	5885	2243	1063	1527	1527	6	6	3350	3230	3200	3750	5287
	TF/TS500	5005	6185	2343	1163	1627	1627	6	6	3300	3180	3050	3700	5311
	TF/TS550	5505	6685	2543	1363	1827	1827	6	6	3150	3030	2910	3650	5356
	TF/TS600	6005	7185	2743	1563	2027	2027	6	6	3100	2990	2860	3600	5400
	TF/TS650	6505	7685	2943	1763	2201	2061	3	3	2600	2500	2390	3350	5444
	TF/TS700	7005	8185	3143	1963	2401	2261	3	3	2200	2110	2020	3200	5489
4-stage full free lift	QF610	6115	7295	2147	967	1514	1514	3	3	2500	2370	2300	3100	5568
	QF700	7015	8195	2447	1267	1814	1814	3	3	2100	1990	1920	2900	5658
	QF790	7915	9095	2747	1567	2070	1917	3	3	1450	1360	1310	2700	5804

※ Wide visible 3-stage full free lift mast:
TF-Mast: 1 free lift cylinder
TS-Mast: 2 free lift cylinders
Load capacity values in above table are calculated with: battery weight: 1150 kg or above, single tyres, 1050 mm fork

※ : Standard

30B-9U														
Mast type		Maximum fork height	Maximum mast height, extended with backrest	Overall height (lowered)	Free lift height			Tilt angle		Load capacity w/o side shift	Load capacity integral side shift	Load capacity hook-on side shift	Maximum lifting height with rated capacity STD attachment	Truck weight (unloaded)
					W/ load backrest	W/o load backrest	W/o load backrest (3/4-SP00L)							
					mm	mm	mm	Fwd deg	Bwd deg				mm	
2-stage limited free lift	V300	3005	4185	2012	115	115	115	6	10	3000	3000	3000	3005	4614
	※V330	3305	4485	2162	115	115	115	6	10	3000	3000	3000	3305	4633
	V350	3505	4685	2262	115	115	115	6	10	3000	3000	3000	3505	4650
	V370	3705	4885	2412	115	115	115	6	10	3000	3000	3000	3705	4672
	V400	4005	5185	2562	115	115	115	6	10	3000	3000	3000	4005	4694
	V450	4505	5685	2862	115	115	115	6	6	3000	2980	2950	4505	4772
	V500	5005	6185	3112	115	115	115	6	6	2900	2800	2770	4650	4809
2-stage full free lift	VF/VS295	2976	4156	2012	832	1379	1379	6	6	3000	3000	3000	2976	4634
	VF/VS325	3276	4456	2162	982	1529	1529	6	6	3000	2980	2950	3276	4667
3-stage full free lift	TF/TS400	4005	5185	1912	732	1217	1181	6	6	3000	3000	3000	4005	4801
	TF/TS430	4305	5485	2012	832	1317	1281	6	6	3000	2980	2950	4305	4821
	TF/TS450	4505	5685	2112	932	1417	1417	6	6	3000	2900	2870	4505	4848
	TF/TS470	4705	5885	2162	982	1467	1431	6	6	2950	2850	2820	4500	4863
	TF/TS500	5005	6185	2262	1082	1567	1531	6	6	2900	2750	2670	4400	4889
	TF/TS550	5505	6685	2462	1282	1767	1767	6	6	2800	2660	2580	4300	4931
	TF/TS600	6005	7185	2662	1482	1967	1967	6	6	2700	2560	2480	4200	4971
	TF/TS650	6505	7685	2862	1682	2061	1921	3	3	2250	2130	2060	4100	5012
	TF/TS700	7005	8185	3062	1882	2261	2121	3	3	1850	1750	1690	4000	5052
4-stage full free lift	QF610	6115	7295	2147	967	1514	1514	3	3	1800	1700	1640	3550	5153
	QF700	7015	8195	2447	1267	1814	1814	3	3	1400	1320	1270	3300	5243
	QF790	7915	9095	2747	1567	1987	1834	3	3	850	790	750	3000	5390

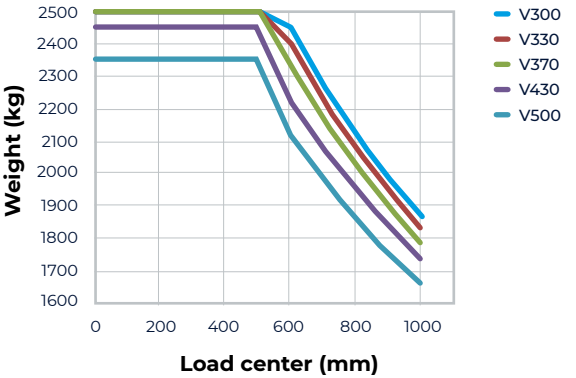
※ Wide visible 3-stage full free lift mast:
TF-Mast: 1 free lift cylinder
TS-Mast: 2 free lift cylinders
Load capacity values in above tables are calculated with: battery weight: 1150 kg or above, single tyres, 1050 mm fork

※ : Standard

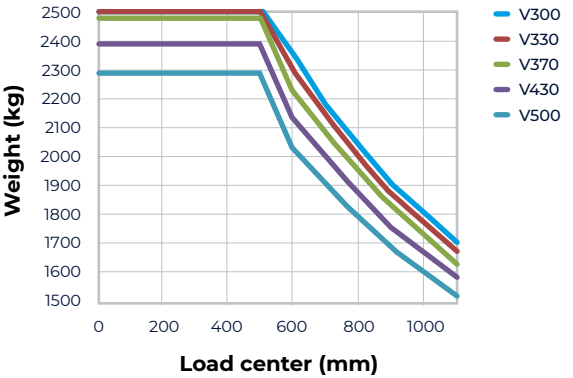
LOAD CAPACITY

25B-9U

V-Mast / Single solid / 1050 mm fork / No attachment

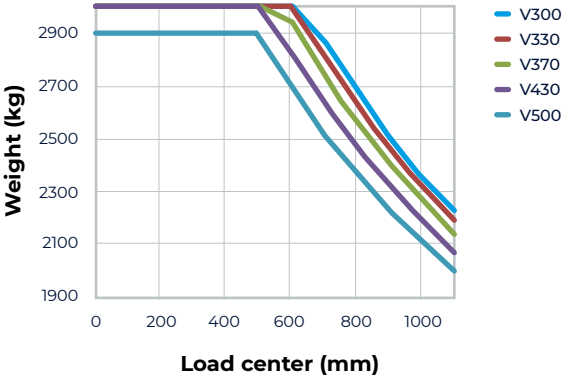


V-Mast / Single solid / 1050 mm fork / INT. side shift

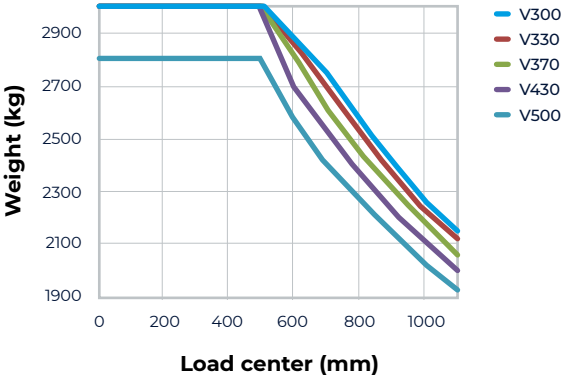


30B-9U

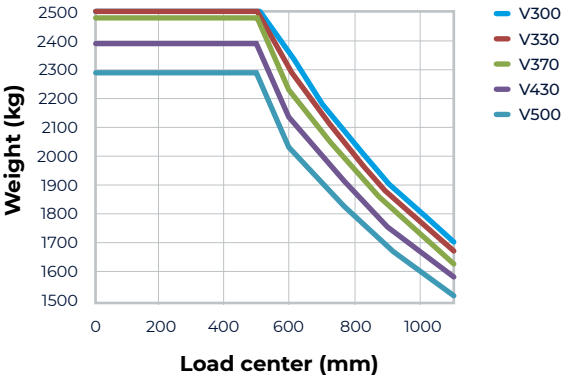
V-Mast / Single solid / 1050 mm fork / No attachment



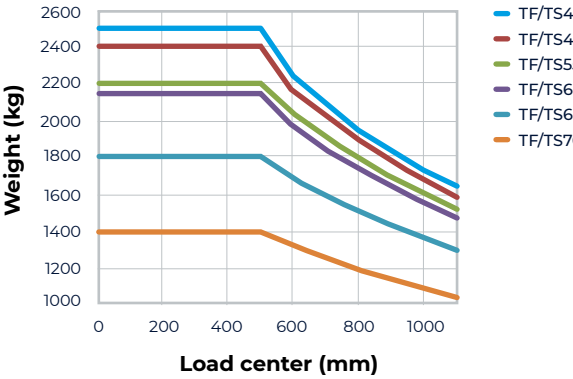
V-Mast / Single solid / 1050 mm fork / INT. side shift



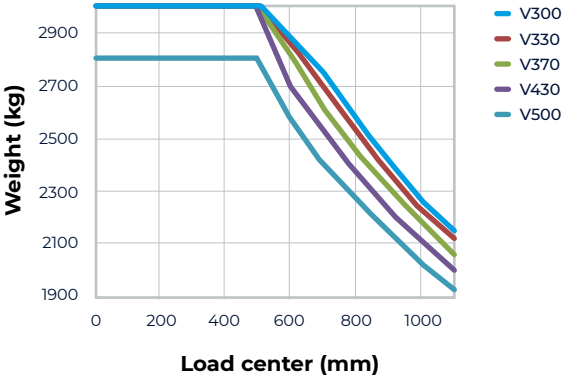
V-Mast / Single solid / 1050 mm fork / Hook-on side shift



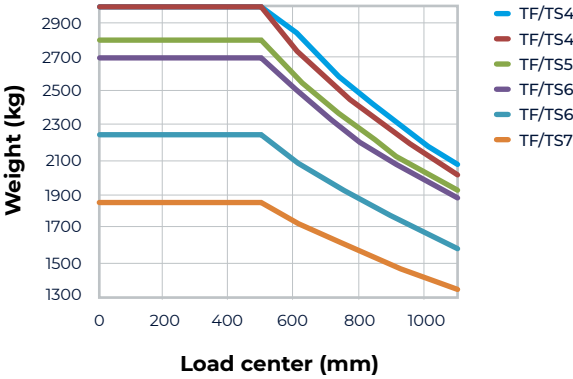
TF/TS-Mast / Single solid / 1050 mm fork / No attachment



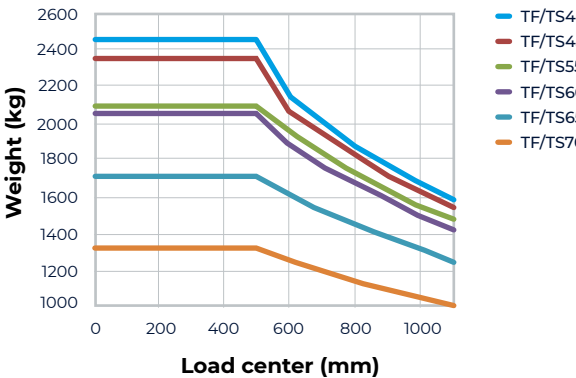
V-Mast / Single solid / 1050 mm fork / Hook-on side shift



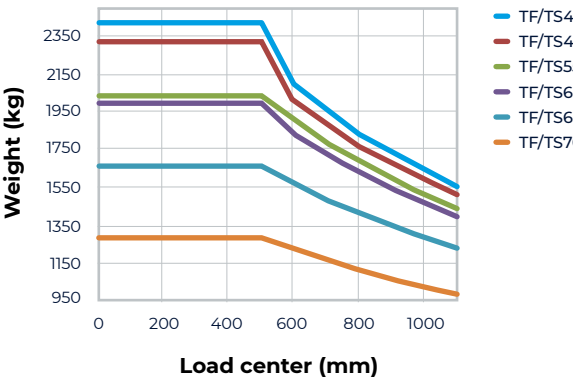
TF/TS-Mast / Single solid / 1050 mm fork / No attachment



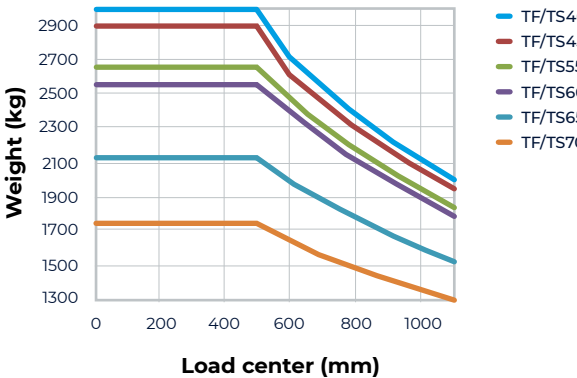
TF/TS-Mast / Single solid / 1050 mm fork / INT. side shift



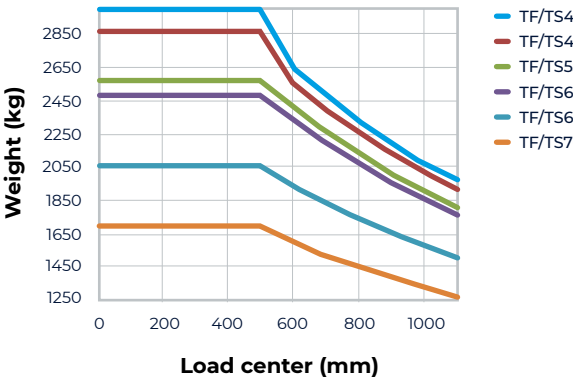
TF/TS-Mast / Single solid / 1050 mm fork / Hook-on side shift



TF/TS-Mast / Single solid / 1050 mm fork / INT. side shift



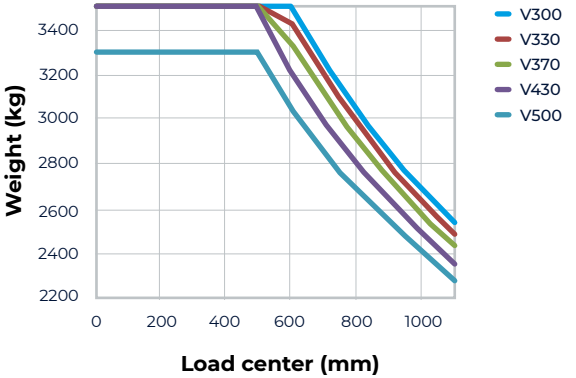
TF/TS-Mast / Single solid / 1050 mm fork / Hook-on side shift



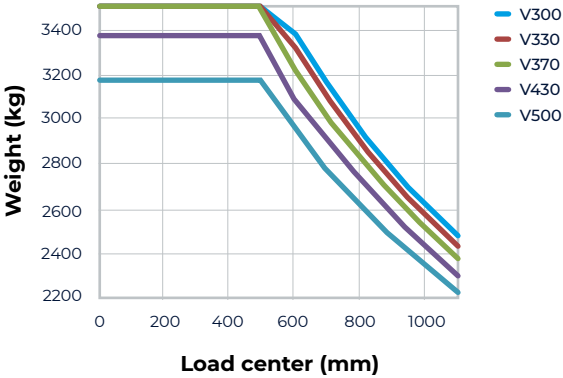
LOAD CAPACITY

35B-9U

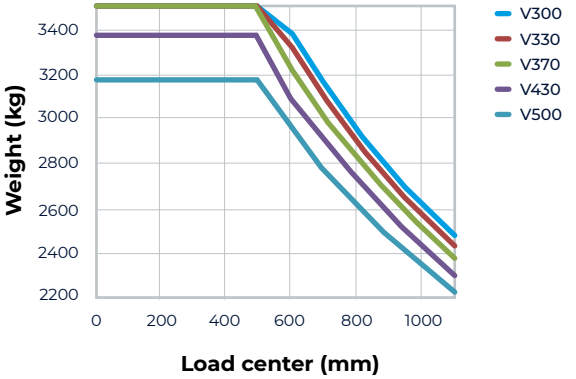
V-Mast / Single solid / 1050 mm fork / No attachment



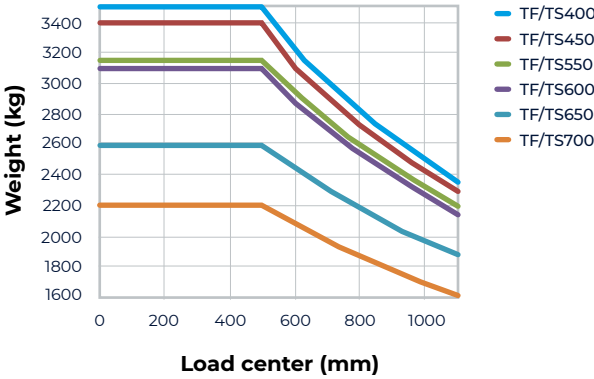
V-Mast / Single solid / 1050 mm fork / INT. side shift



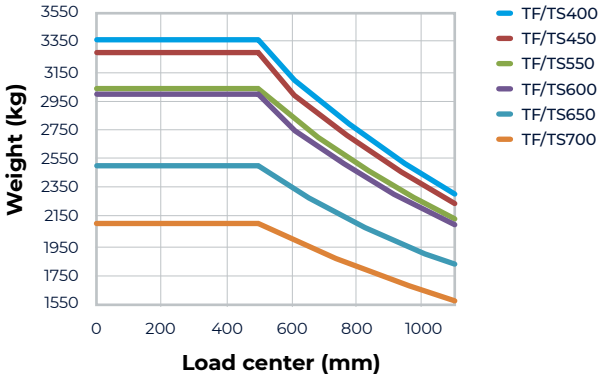
V-Mast / Single solid / 1050 mm fork / Hook-on side shift



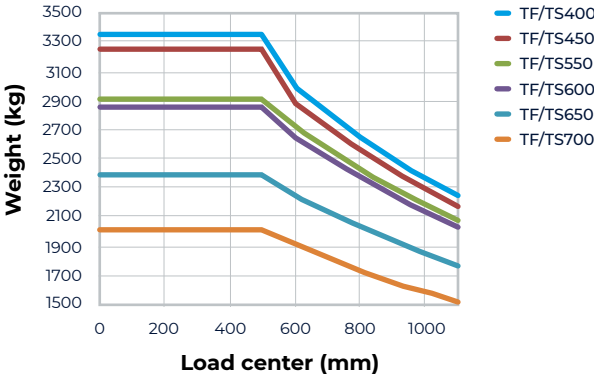
TF/TS-Mast / Single solid / 1050 mm fork / No attachment



TF/TS-Mast / Single solid / 1050 mm fork / INT. side shift



TF/TS-Mast / Single solid / 1050 mm fork / Hook-on side shift



STANDARD AND OPTIONAL EQUIPMENT

Equipment	STD	OPT
Fork (mm) - 25B-9U		
900		•
1000		•
1050		•
1200	•	
1350		•
1500		•
1650		•
1800		•
2100		•
Fork (mm) - 30/35B-9U		
900		•
1050	•	
1150		•
1200		•
1350		•
1500		•
1650		•
1800		•
1970		•
2120		•
2300		•
2400		•

Equipment	STD	OPT
Integral side shift		•
Integral fork-positionner (revolution-kit)		•
Fingertip control		•
Tyre:		
Solid	•	
Pneumatic / non-marking wide [25/30B-9U : Front (23X10-12)]		•
Basic cold storage: applicable to work conditions of up to -30°C		•
M.C.V:		
3-spool	•	
4-spool		•
Auto fork leveling		•
Load weight indicator		•
Cabin (one-door & two-door) with heater, semi-cabin options		•
Vertical battery removal		•



- * Standard and optional equipment may vary by country. Contact your Hyundai dealer for more information.
- * The machine may vary according to international standards. European specifications may differ from Korean specifications mentioned in the brochures.
- * The photos may include attachments and optional equipment that are not available in your area.
- * Materials and specifications are subject to change without advance notice.

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