

HYUNDAI
MATERIAL HANDLING

LC-9

SERIES

25/30/33LC-9

5,000 – 6,500 lbs. Capacities
Internal Combustion LPG · Cushion Tire Forklifts



NO ONE
DELIVERS
MORE

HYUNDAI FORKLIFTS

DELIVERING MORE SO YOU CAN DO MORE.

As an organization committed to innovation, quality, and customer service, Hyundai has grown into one of the world's largest industrial manufacturers. When it comes to material handling, Hyundai offers a comprehensive lineup of reliable, durable, and technologically leading forklifts. The LC-9 Series is one example of the leadership role Hyundai has taken in delivering more dependability, more operator comfort, and more efficiency, that together deliver unequalled value and performance.

Bringing you more uptime with a lower cost of ownership, the LC-9 Series is the right choice for:

- Warehousing
- Manufacturing
- Food/Beverage
- Distribution Centers
- Trucking/Logistics

Look for Hyundai advantages and exclusives that will increase your productivity and profits.

These symbols indicate exclusive features and advantages found only on Hyundai forklifts.



INNOVATION AT EVERY TURN

The advantages of the LC-9 Series only begin with a tighter turning radius and roomier operator compartment. In fact, you'll find superior performance in the LC-9 Series from the tips of the forks to the dashboard to the engine compartment, all the way to the rear counterweight. Here are just a few of the highlights:

- All new eco-friendly Hyundai powertrain
- A powerful, compact engine that delivers Best in Class HP and torque at lower RPM
- Outstanding fuel efficiency
- New, information rich LCD cluster
- New load weight indicator
- Enhanced safety features
- Operator-focused ergonomics
- Greater maneuverability
- Easier servicing
- New Hi-Mate telematic connectivity



Check out how the Hyundai LC-9 delivers

MORE PERFORMANCE

MORE CONVENIENCE

**MORE SIMPLIFIED
MAINTENANCE**

MORE SAFETY

PERFORMANCE

THAT IMPROVES THE PERFORMANCE OF YOUR ENTIRE OPERATION

With the LC-9 Series, greater performance only begins with greater power. Throughout its design are components and systems that match efficiency with durability, brute strength with outstanding maneuverability. All to create a workhorse engineered to bring you years of service in even the most demanding work environments.



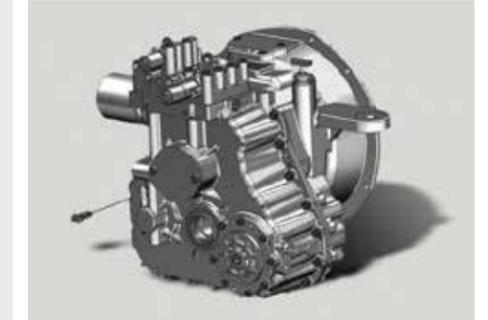
MANEUVERABLE YET STABLE
By changing the position of the mast trunion and lift cylinder, Hyundai engineers shortened the front overhang by 1.3 inches. That small change reduced the LC-9 turning radius by approximately 4.3 inches—giving you greater maneuverability in even tight spaces.

HYUNDAI-BUILT POWERPLANT DELIVERS BEST IN CLASS HP AND TORQUE AT LOWER RPMS



The powerful, proven Hyundai L4KB 2.4L engine offers superior performance with increased durability, outstanding fuel efficiency, and low emissions. It's a system designed to give you maximum uptime with minimum costs. Its many advantages include:

- Low noise and vibration for greater operator comfort
- Compact size for easy accessibility and simplified servicing
- Durable and silent chain timing system
- Dual element air cleaner that extends the life of the engine
- Rated power (Kw/rpm): 44.1 Kw (59.1 hp) @ 2,300 rpm
- Maximum torque (kg-m/rpm): 19.0 kg-m (137.4 lb-ft) @ 1,800 rpm



HYUNDAI GENUINE TRANSMISSION
Built by Hyundai to perfectly match with our engine, this smooth operating transmission features an advanced Direction Change Shock Relief (DCSR) system and auto-parking brake for maximum control and safety. The system also features a large clutch pack capacity and oil volume along with minimal starting shock.



HYUNDAI DRIVE AXLE WITH WET DISC BRAKES
This durable system reduces noise thanks to an innovative ring gear incorporated in the planetary gear hub reduction system. Durability is further increased using high tensile steel in the differential gear assembly. The wet disc brakes also offer smoother response with reduced maintenance.



OPTIONAL LOW FUEL WARNING SYSTEM
When the pressure inside the LPG tank drops below a specified setting a signal lights on the display cluster alerting the operator. This system can help operators from running out of fuel in the middle of work, preventing unnecessary and unprofitable downtime.

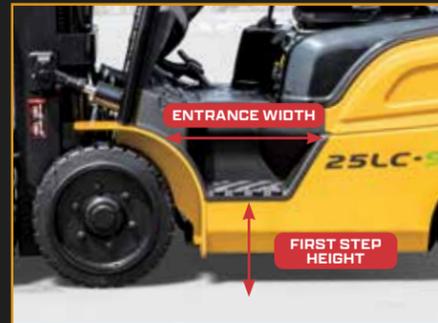


OPTIONAL TRAVEL SPEED CONTROL SYSTEM
Using this system, you can set the maximum travel speed of the forklift adding greater control and safety to the workplace when operating both indoors and out. With the turtle mode, travel speeds can be limited to just 4.97 MPH.

CONVENIENCE

THAT REDUCES OPERATOR FATIGUE WHILE INCREASING PRODUCTIVITY

From the moment operators step up and enter the LC-9, the advantages are easy to see, feel, and experience. Every system is designed to help operators work more efficiently and comfortably. From the pedals on the floor to the steering wheel and dash, to the seat and controls, the LC-9 redefines convenience and control.



EASY ENTRANCE & EXIT

Operators will appreciate the low first step height when entering an LC-9, it not only features a first step that has been reduced by 1.57 inches, but its entrance width has been increased by 4.33 inches adding greater convenience and safety when getting on and off the forklift.



STEERING HANDLE REDUCES OPERATOR FATIGUE

The diameter of the steering wheel has been reduced by 2.76 inches. The result is reduced strain on the operator and more precise control. This system also features the Danfoss 4th generation orbital pump that reduces noise while delivering smooth, precise operation.



FULL SUSPENSION GRAMMER SEAT

For maximum operator comfort and support, the LC-9 features a full suspension Grammer seat. Constructed of high quality and durable material, it includes a cushion that adjusts to the weight of the driver as well as arm rests and a HiViz seatbelt. An optional heater is also available.



OPTIONAL DIRECTION CONTROL KNOB

An optional electronic direction control and secondary horn button are mounted to the hydraulic lift lever for quick, precise directional control and ready access to the horn when needed.



ERGONOMIC PEDAL LAYOUT

The LC-9 Series features hanging-type pedals that give operators precise control over the speed of the forklift and braking. This convenient pedal layout not only delivers improved handling but minimizes operator fatigue.



MULTIFUNCTION DIGITAL CLUSTER PUTS KEY INFORMATION CLEARLY IN SIGHT AND OPERATORS IN COMPLETE CONTROL.

All the essential information an operator needs is front and center, clearly visible in our full-color LCD digital cluster. Among its key benefits is full integration of the MCU (Master Control Unit for the forklift) and the OPSS (Operator Presence Sensing System). In addition, it offers ready access to key operating functions, including:

- Auto parking brake
- Direction Change Shock Relief (DCSR)
- A range of performance options—Auto Tilt, Low Fuel Alarm, and Seatbelt Interlock
- Integration with Hi-Mate, Hyundai's exclusive remote management system

MAINTENANCE EASE

THAT CUTS DOWNTIME DOWN TO A MINIMUM

Regular maintenance is key to maximizing the performance and life of your equipment. That's why the LC-9 Series makes servicing faster and simpler while providing easier access to key maintenance points. The LC-9 also features advanced diagnostics to prevent servicing issues. After purchase, your Hyundai dealer offers you the aftermarket parts and service support you need when you need it.



FASTER, EASIER MAINTENANCE TO MAXIMIZE THE PERFORMANCE AND LIFE OF YOUR LC-9

The LC-9 is built to deliver maximum reliability and years of service with greater access to key components. It begins with a large workspace for servicing the powertrain and major functional parts—that are accessed by an easy-lifting engine compartment cover that is supported with two gas struts. Servicing ease is also enhanced with the following:

- Detachable side cover and floor plate can be removed without any tools
- Steer axle wheels offer enhanced serviceability
- Segmented mast hoses are divided into sections per mast stage and can be easily replaced by section saving you time and money
- Flat faced O-ring-type hydraulic fittings reduce leaks and are easily repaired if necessary by replacing the O-rings as opposed to replacing an entire hose assembly



ENGINE DIAGNOSTICS AND MAINTENANCE INTERVAL MANAGEMENT

Thanks to the LC-9 cluster, engine issues can be checked without the need for a separate diagnostic tool, while the parts to be replaced are displayed in the cluster during operation. In addition, service intervals can be easily monitored to facilitate regular maintenance and prevent possible problems.



CONVENIENT MAINTENANCE OF HYDRAULIC MAIN CONTROL VALVE

The hydraulic control valve is horizontally mounted and allows easier access to the emergency lowering valve and speed regulator for reduced maintenance and downtime.



OPTIONAL HI-MATE REMOTE MANAGEMENT SYSTEM

Among the many features of Hyundai's exclusive remote management system is real-time monitoring of maintenance intervals and the sending of fault code alerts to reduce downtime, cut maintenance and repair costs, and deliver a lower cost of ownership.



FUSE AND RELAY BOX WITH IP64 WATERPROOF AND DUSTPROOF RATING

Contaminated fuses and relays can lead to a system failure and downtime. That's why Hyundai protects these essential and vulnerable systems in a water- and dust- tight box that offers maximum protection and still provides easy access for servicing.



EASY REAR TIRE CHANGE

Replacing the rear wheel is remarkably simple. With the hub and steering wheel featuring an independent design, the wheel is easily removed by just unfastening the six wheel fixing nuts.

SAFETY FEATURES

THAT PROTECT NOT ONLY YOUR OPERATORS, BUT YOUR ENTIRE OPERATION

Creating a safe work environment is more important than ever. So, the LC-9 includes an array of Hyundai safety exclusives and advantages designed to protect operators, the loads they're moving, your facilities, and, of course, those working around the forklift. With Hyundai, safety, reliability, and performance are always standard features.



THERE ARE HAZARDS EVERYWHERE IN THE WORKPLACE.

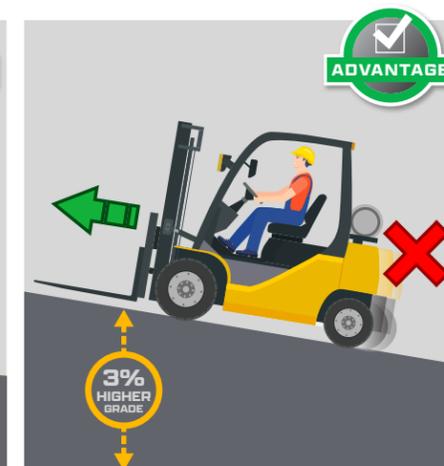
That's why Hyundai has engineered the LC-9 to deliver maximum safety to your operators, other employees, your facilities, and the loads your machines carry. These are just a few of the safety advantages that Hyundai brings to your operation.

- Hi-Viz seat belt helps make certain operators are practicing safe work habits
- Back-up alarm helps keep employees working around forklifts safer
- Standard rear grab handle with horn button allows driver to maintain a stable work posture while navigating their LC-9 in reverse.
- Standard LED head lamps and rear combo lamps improve visibility in the workplace
- Optional seat belt interlock requires operators to fasten the seatbelt before the truck will start



AUTO PARKING BRAKE

This important safety system is activated when the engine stops, when the Operator Presence Safety System (OPSS) detects a fault, or the transmission is placed in neutral. If the operator needs to use the parking brake while the engine is running, it can be quickly applied and released with just the touch of a dedicated button.



HILL START ASSIST CONTROL

When the forklift stops while climbing a slope or grade, the automatic parking brake is temporarily applied preventing the forklift from rolling back when work resumes. This important safety feature is essential when transporting heavy loads on sloped surfaces or ramps.



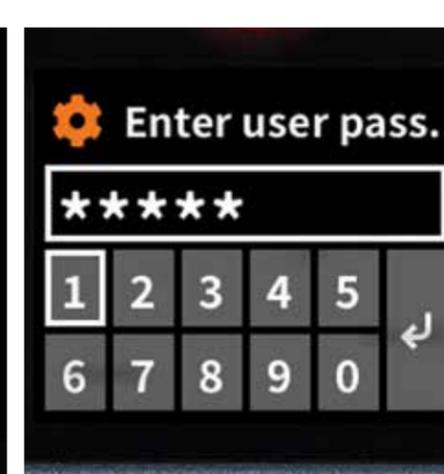
OPERATOR PRESENCE SENSING SYSTEM

To prevent accidents, the OPSS restricts driving, lift, and tilting whenever the operator leaves the seat when getting on and off the forklift.



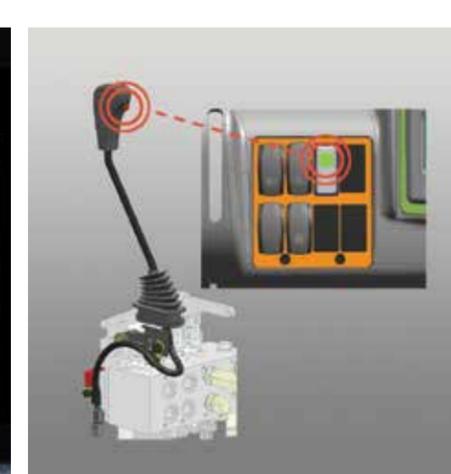
LOAD WEIGHT INDICATOR

This important feature displays load weight and produces a visual warning on the cluster if maximum capacity is exceeded, once again, helping to safeguard the operator, the load itself, and the environment around them.



PASSWORD STARTUP RESTRICTION

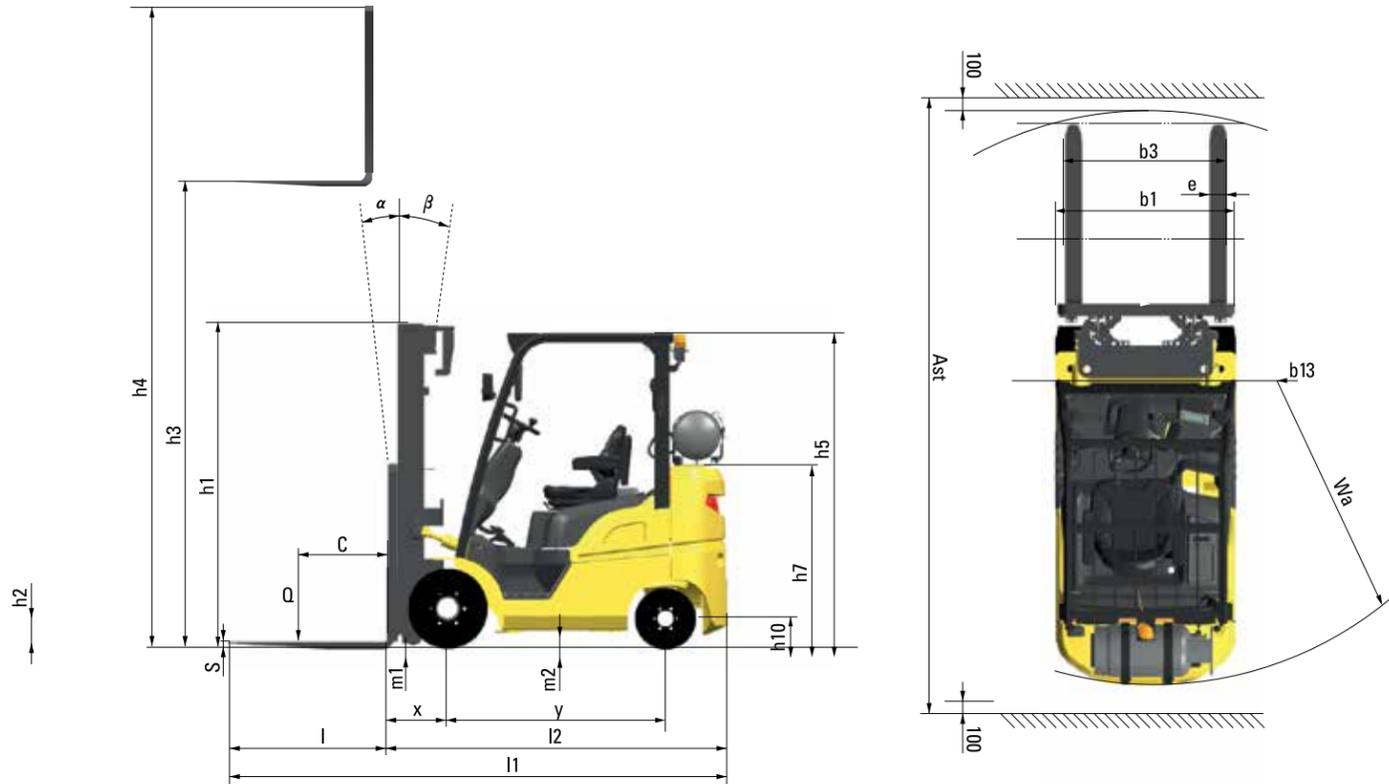
To prevent accidents, this invaluable feature stops unauthorized individuals from operating the equipment. To start the forklift, a password must be input into the cluster. Up to ten passwords are allowed.



CLAMP RELEASE INTERLOCK

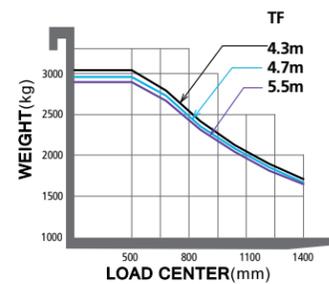
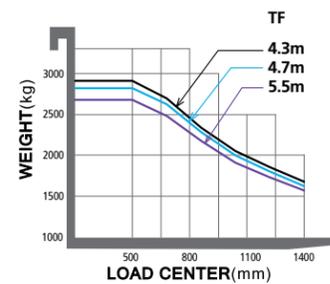
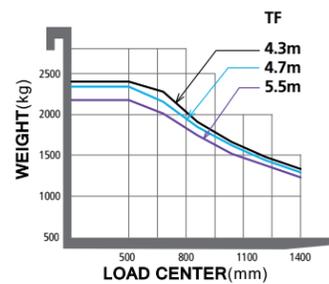
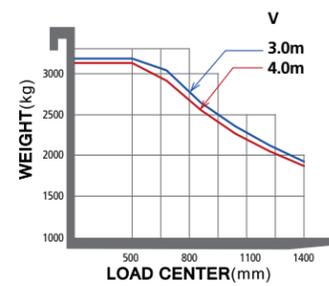
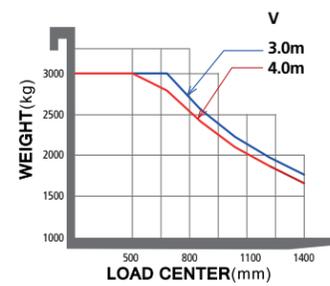
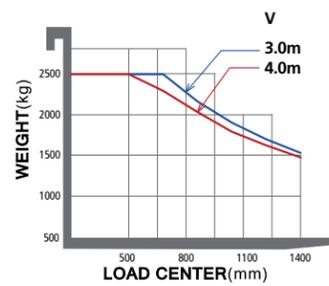
This system is designed to prevent products or material from unexpectedly dropping while using a clamp. The clamp can only be released when the lever and button are operated simultaneously, and the operation status can be checked on the indicator.

DIMENSIONS



LOAD CAPACITY

25LC-9	30LC-9	33LC-9
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SPECIFICATION

Identification				
1.1	Manufacturer (Abbreviation)		Hyundai	
1.1	Manufacturer's Type Designation		25LC-9	30LC-9
1.1	Drive : Electric (Battery Or Mains), Diesel, Petrol, Fuel Gas		LP	LP
1.1	Type Of Operation: Hand, Pedestrian, Standing, Seated, Order-Picker		Seated	Seated
1.1	Load Capacity / Rated Load	lb	5,000	6,000
1.1	Load Center Distance	c in	24	24
1.1	Load Distance, Center Of Drive Axle To Fork	x in	16.7	16.7
1.1	Wheelbase	y in	57	57
Weights				
1.1	Service Weight	lb	8,694	9,556
1.1	Axle Loading, Loaded Front/Rear	lb	12,151/1,547	13,666/1,889
1.1	Axle Loading, Unloaded Front/Rear	lb	3,570/5,124	3,376/6,180
Wheels, Chassis				
1.1	Tires : Solid Rubber, Superelastic, Pneumatic, Polyurethane		Cushion	Cushion
1.1	Tire Size, Front		21x7x15	21x8x15
1.1	Tire Size, Rear		16x6x10.5	16x6x10.5
1.1	Wheels, Number Front / Rear (X = Driven Wheels)		2x2	2x2
1.1	Tread, Front	in	35.1	35.7
1.1	Tread, Rear	in	35.8	35.8
Basic Dimensions				
4.1	Tilt Of Mast/Fork Carriage Forward/Backward	a/B Degrees	6/10	6/10
4.2	Height, Mast Lowered	h1 in	84	84
4.3	Free Lift	in	37.5	37.5
4.4	Lift Height	h3 in	185	185
4.5	Height, Mast Extended	h4 in	231	231
4.7	Height Of Overhead Guard (Cabin)	h5 in	81.3	81.3
4.8	Seat Height / Stand Height Rel. To Sip	in	45.2	45.2
4.12	Draw Bar Pin	h10 in	11.2	11.2
4.20	Length To Face Of Forks	l2 in	89.8	92.2
4.21	Overall Width	b1 in	42.1	43.7
4.22	Fork Dimensions	in	1.8X3.9X41.3	1.8X3.9X41.3
4.23	Fork Carriage Iso 2328, Class / Type A, B	in	II/A	III/A
4.24	Fork-Carriage Width	b3	40.23	40.2
4.31	Ground Clearance, Below Mast, Loaded	m1 in	3.54	3.5
4.32	Ground Clearance, Center Of Wheelbase	m2 in	4.6	4.6
4.34.1	Aisle Width For Pallets 39.4" x 47.2" Crossways	Ast in	144.0	145.9
4.34.2	Aisle Width For Pallets 31.5" x 47.2" Lengthways	Ast in	151.9	153.8
4.35	Turning Radius	Wa in	80.0	82.0
4.36	Smallest Pivot Point Distance	β in	23.4	23.4
Performance Data				
5.1	Travel Speed, Loaded / Unloaded	Mph	9.2/9.7	9.2/9.6
5.2	Lift Speed, Loaded / Unloaded	Ft/min	117/121	117/121
5.3	Lowering Speed, Loaded / Unloaded	Ft/min	112/112	112/112
5.6	Max. Drawbar Pull, Loaded / Unloaded	lb	6,068/6,048	6,020/6,022
5.8	Max. Gradeability, Loaded / Unloaded	%	41.5/21.6	35.4/18.6
5.10	Service brake		Foot/Hydraulic	Foot/Hydraulic

MAST SPECIFICATIONS

25LC-9										
Mast Type	Maximum Fork Height	Overall Height (Lowered)	Free Lift Height		Mast Tilt		Load Capacity without Side Shift	Load Capacity with Side Shift	Truck Weight (Unloaded)	
			With Load Backrest	Without Load Backrest	Fwd	Bwd	24 in LC	24 in LC		
			in	in	deg	deg	lb	lb		
2 Stage Limited Free Lift	V290	82.3	60.2	4.5	4.5	10	6	5,000	5,000	8,184
	V300	118.1	78.1			6	10	5,000	5,000	8,210
	V330	129.9	84.0			6	10	5,000	5,000	8,250
	V350	137.8	87.9			6	10	5,000	5,000	8,290
	V370	145.7	93.9			6	10	5,000	5,000	8,339
	V400	157.4	99.8			6	10	5,000	5,000	8,405
3 Stage Full Free Lift	V450	177.2	111.6			6	5	5,000	4,900	8,568
	TF430	169.3	78.2	31.7	54.2	6	5	4,890	4,790	8,597
	TF450	177.2	82.1	35.6	58.1	6	5	4,830	4,740	8,645
	TF470	185.0	84.1	37.6	60.1	6	5	4,760	4,680	8,676
	TF500	196.9	87.9	41.5	64.1	6	5	4,650	4,570	8,724
	TF550	216.5	95.9	49.4	71.9	6	5	4,480	4,400	8,809
	TF600	236.2	103.7	57.3	79.8	6	5	3,750	3,740	8,951
	TF650	256.1	111.6	65.2	83.6	3	3	3,640	2,480	9,050
4 Stage Full Free Lift	TF700	275.8	119.5	73.0	91.5	3	3	2,430	2,180	9,126
	QF610	240.7	83.5	37.0	59.5	3	3	3,280	3,170	8,686
	QF700	276.2	95.3	48.8	71.3	3	3	2,910	2,800	8,854

30LC-9										
Mast Type	Maximum Fork Height	Overall Height (Lowered)	Free Lift Height		Mast Tilt		Load Capacity without Side Shift	Load Capacity with Side Shift	Truck Weight (Unloaded)	
			With Load Backrest	Without Load Backrest	Fwd	Bwd	24 in LC	24 in LC		
			in	in	deg	deg	lb	lb		
2 Stage Limited Free Lift	V290	82.3	60.2	4.5	4.5	10	6	6,000	6,000	9,218
	V300	118.1	78.1			6	10	6,000	6,000	9,068
	V330	129.9	84.0			6	10	6,000	6,000	9,110
	V350	137.8	87.9			6	10	6,000	6,000	9,148
	V370	145.7	93.9			6	10	6,000	6,000	9,196
	V400	157.4	99.8			6	10	6,000	6,000	9,262
3 Stage Full Free Lift	V450	177.2	111.6			6	5	5,930	5,840	9,425
	TF430	169.3	78.2	31.7	51.7	6	5	5,790	5,670	9,453
	TF450	177.2	82.1	35.6	55.7	6	5	5,680	5,620	9,502
	TF470	185.0	84.1	37.6	57.6	6	5	5,620	5,560	9,533
	TF500	196.9	87.9	41.5	61.6	6	5	5,510	5,450	9,581
	TF550	216.5	95.9	49.4	69.4	6	5	5,350	5,230	9,667
	TF600	236.2	103.7	57.3	77.3	6	5	3,860	3,850	9,810
	TF650	256.1	111.6	65.2	83.6	3	3	3,750	3,190	9,907
4 Stage Full Free Lift	TF700	275.8	119.5	73.0	91.5	3	3	2,540	2,420	9,984
	QF610	240.7	83.5	37.0	57.0	3	3	3,680	3,480	9,544
	QF700	276.2	95.3	48.8	68.9	3	3	3,060	2,910	9,714

33LC-9										
Mast Type	Maximum Fork Height	Overall Height (Lowered)	Free Lift Height		Mast Tilt		Load Capacity without Side Shift	Load Capacity with Side Shift	Truck Weight (Unloaded)	
			With Load Backrest	Without Load Backrest	Fwd	Bwd	24 in LC	24 in LC		
			in	in	deg	deg	lb	lb		
2 Stage Limited Free Lift	V300	118.1	79.2	4.5	4.5	6	10	6,500	6,500	9,557
	V330	129.9	86.8			6	10	6,500	6,450	9,601
	V350	137.8	90.7			6	10	6,500	6,350	9,644
	V370	145.7	96.7			6	10	6,500	6,250	9,696
	V400	157.4	102.6			6	10	6,500	6,150	9,766
	V450	177.2	114.4			6	5	6,330	5,950	9,936
3 Stage Full Free Lift	TF430	169.3	80.9	34.4	52.4	6	5	6,150	5,900	9,989
	TF450	177.2	84.8	38.4	56.4	6	5	6,080	5,850	10,045
	TF470	185.0	86.8	40.4	58.3	6	5	6,000	5,800	10,077
	TF500	196.9	90.7	44.3	62.3	6	5	5,890	5,650	10,127
	TF550	216.5	98.6	52.2	70.2	6	5	5,710	5,500	10,222
	TF600	236.2	106.5	60.0	78.0	6	5	3,970	3,520	10,375
	TF650	256.1	114.4	65.2	83.6	3	3	3,860	2,190	10,481
	TF700	275.8	122.2	73.0	91.5	3	3	2,650	2,970	10,576
4 Stage Full Free Lift	QF610	240.7	85.4	39.0	57.0	3	3	3,900	3,650	9,859
	QF700	276.2	97.2	50.8	68.9	3	3	3,280	3,100	10,027

HiMATE

A BETTER WAY TO TRACK, MONITOR, MAINTAIN AND MANAGE YOUR FORKLIFT FLEET



Hyundai Hi-Mate is our exclusive remote management system available for the LC-9 Series and other Hyundai forklifts. This innovative system uses cellular technology to provide real-time data 24/7. The richness of the data and the communication and control it provides can transform your workplace.

- Hi-Mate brings you a new level of safety and productivity
- You can reduce downtime and lower maintenance costs
- You can better evaluate machine performance and access detailed diagnostic information at the touch of a button
- You can verify the location of equipment at any time, providing greater security and anti-theft protection
- You can restrict the starting and operation of your equipment to safeguard the equipment and your facilities

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



Equipment operation management

- Real-time monitoring and follow-up management of individual vehicles, drivers, equipment on-site, and operation information
- Key-on time, travel hours, work hours, and traveling position



Equipment status management

- Supplying vital diagnostic information of the forklift linked with operation hours, establishing a follow-up management plan
- Indicating fuel level failure information
- Indicating filter change timing, PM schedule



Safe traveling control

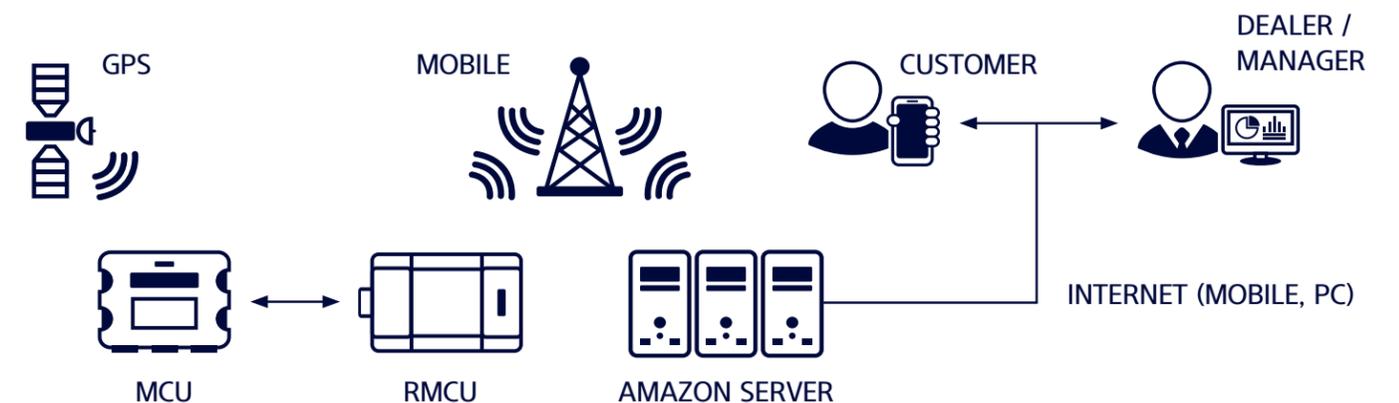
- Impact monitor provides alerts, accountability, and follow-up management of safety incidents involving equipment during operation
- Count number and severity of impact incidents



Human resource management

- Checking and follow-up management including functions such as OSHA required pre-shift check list
- Driver authorization, self-diagnosis of equipment conditions

DATA FLOW



THE NEW LC-9 SERIES

NO ONE DELIVERS MORE

Hyundai lets you create and customize the forklift you need for your unique application and work environment



Standard & Option

		Details	25LC-9	30LC-9	33LC-9			Details	25LC-9	30LC-9	33LC-9
OPERATOR'S AREA	OHG	Standard OHG	●	●	●	CONVENIENCE	Auto Tilt	○	○	○	
	Seat	Grammer Full Suspension HiViz Seat Belt, Arm rest	●	●	●		Load Weight Indicator	●	●	●	
	Lever	Seat – Side Mounted Hydraulic Control Levers	●	●	●		1st Function Hydraulic Control Knob	○	○	○	
	Handle	Rear Grab Handle w/ Horn Button	●	●	●		Hydraulic Accumulator	○	○	○	
MAST	Mast	Standard Mast	TF470	TF470	TF470		Hydraulic Quick Disconnect	○	○	○	
		2, 3, 4 stage Mast	○	○	○		Low LPG Alarm	○	○	○	
		Bottler tilt (10°/5°) ※Option code : FFL04	○	○	○		SAFETY	Seat Belt Interlock	○	○	○
	Fork	Fork Options – 900mm~2,100mm Fork	○	○	○			Hazard Switch	○	○	○
	Carriage	Hook Type Carriage	●	●	●			LED Beacon Lamp	○	○	○
Attachment	Side Shift	●	●	●	Blue Projection Light			○	○	○	
	Integral Side Shift	○	○	○	Speed Control – Max. 8km/hr			○	○	○	
HYDRAULICS	MCV & Hoses	3 Spool MCV + attached piping for TF Mast	●	●	●		OTHERS	Master Switch for Battery Disconnect	●	●	●
		MCV Options – 4 Spool	○	○	○	Pre-Cleaner		○	○	○	
		Attached Piping for All MCVs & Masts	○	○	○	Oil – VG46		●	●	●	
TIRE	Tires	Cushion Tires	●	●	●	Oil Options – VG32 for Tropical, VG15 for Cold Area		○	○	○	
		Tire Options – Non Marking Tires	○	○	○	Hi-MATE (General)		○	○	○	
VISIBILITY	Lamp	Front LED	●	●	●	Hi-MATE (Premium)		○	○	○	
		Working Lamp – Front ONLY, Front & Rear LED	○	○	○	High Velocity Fan & Radiator Screen		○	○	○	
	Mirror	Panorama Mirror	●	●	●	Radiator Screen (Wire Net)		○	○	○	
Mirror Options – General Mirror, Panorama Mirror, L/H & R/H Back Mirror & Panorama Mirror		○	○	○	Swing Out LPG Bracket	●		●	●		
						Swing Down LPG Bracket		○	○	○	

● STD / ○ OPT



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