

ENGINE	BELGIUM		ATLANTA	
	STD	OPT	STD	OPT
CUMMINS QSF 3.8 Engine	●		●	
EGR(Exhaust Gas Recirculation)	●		●	
SCR(Selective Catalyst Reduction)	●		●	
POWER DRIVE				
Clutch protection system	●		●	
Drive Axle	●		●	
Fully Hydrostatic Power Steering	●		●	
Wet disk brakes	●		●	
LOAD HANDLING				
2 Stage wide view mast	●			●
2 Stage full free mast		●		●
3 Stage full free mast		●		●
3 Spool/Lever Main Control Valve (Option: up to 5 spool/lever)	●		●	
Integrated side shifter		●		●
Hook-on side shifter		●		●
Synchronized fork-positioner		●		●
Independent fork-positioner		●		●
Auto fork leveling system	●		●	
Load Sensing&Indicator	●		●	
Wide type carriage(for double tires)		●		●
Carriage backrest		●		●
LOAD SENSING&INDICATOR				
HAC (Hillstart-assistance control)	●			
Fork safety system (Preventing sudden drop)	●		●	
Truck inclination warning system	●		●	
OPSS (Operator Presence Sensing System)		●	●	
Password starting system	●		●	
Maximum speed limit system	●		●	
Back-up alarm	●		●	
Rear view camera		●		●
BODY				
Press type O.H.G(overheadguard)	●		●	
Flat bar type O.H.G(overheadguard)		●		●
O.H.G with raincover		●		●
Cabin		●		●
Cabin with heater and air-conditioner		●		●
5,6" LCD Monitor	●		●	
Grammer seat	●		●	
Grammer full suspention seat		●		●
Belly Pan-under cover		●		●
Belly Pan-rear tire mud cover		●		●
Pneumatic single tire	●		●	
Solid single tire		●		●
Non-marking single tire		●		●
Brake booster	●		●	
Pre-cleaner	●		●	
Panoramic mirror		●	●	
Side mirror	●			●
Tilt steering column	●		●	
Parking brake switch	●		●	
Rear handle with horn		●		●
Horn&directional switch		●		●
Explosion Proof		●		●
Oil for special environment(Hot/Cold weather)		●		●
Master switch	●		●	

LIGHTS AND LAMPS				
Halogen head lights		●		●
LED rear combination lamps		●		●
Turn signal lights		●		●
Rear reflectors		●		●
Beacon Lamp(Bulb or LED)			●	●

35/40/45D-9

50DA-9

Diesel Counterbalance Trucks

HYUNDAI MATERIAL HANDLING



*Some of the photos may include optional equipment.

Your satisfaction is our priority!

Hyundai introduces a new line of 9-series diesel forklift trucks.

The newly designed 4 wheel counterbalance trucks provide every operator comfortable driving, increased productivity and easy maintenance.

New Diesel Forklift with Proven Quality and Advanced Technology

- Maximum performance
- Spacious operator's cab
- 5.6 inch LCD color monitor
- Truck inclination warning system
- Operator Presence Sensing System
- Easy serviceability
- Max speed limit function
- Password starting system
- Auto fork leveling system (OPT)
- Load weight indicator (OPT)
- LED front work lamp (OPT)



*Some of the photos may include optional equipment.

High Efficiency & Optimal Performance



*Some of the photos may include optional equipment.



CUMMINS QSF3.8 Engine

75kw/2,200rpm
42.3kgf · m/1,600rpm

Powerful Engine
The 4 cylinders turbo-charged engine is built for power, reliability and economy. This engine meets EPA Tier 4 Final and EU stage IV emission regulation.

High Pressure Common Rail Fuel System(HPCR)
Upgraded HPCR System provides excellent start

Ability & Emission Control
- Combustion efficiency enhancement
- Low noise, Low vibration

Selective Catalytic Reduction(SCR)
- Reduces NOx emissions to near-zero level
- NO DPF

Powerful engine and high technology systems provide you with enhanced performance and highest productivity.

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Highly Durable Transmission
Powershift transmission of forward 2 stages and reverse 2 stages provides fast travel speed and quiet travel under any heavy load condition, and enhances work efficiency. The clutch protection system prevents excessive use of inching as well as minimizes change-impact.



Highly Durable Drive Axle
The strengthened drive axle separable from transmission ensures low vibration and easy maintenance. The wet disc type brake is applied for easy operation, smooth response and maintenance free.



Travel Speed (MAX)

Model	km / h
35D-9	26.6
40D-9	25.7
45D-9	25.6
50DA-9	25.6

Gradeability (MAX)

Model	%
35D-9	40.9 (22.2)
40D-9	36.4 (20.0)
45D-9	33.2 (18.4)
50DA-9	30.6 (17.0)



Boosting Type Brake Valve
The boosting type brake valve is applied for strong braking performance.



Integrated Wheel Rim
The integrated wheel rim provides significantly increased service life.



Fully Hydrostatic Power Steering
The hydraulic steering system always guarantees smooth and flexible steering, preventing over-run and kick-back.

Faster Travel Speed and Gradeability
The powerful high-output engine provides greater acceleration, better gradeability and faster travel speed on any tough terrain or slope.

Best Convenience & Optimized Ergonomics



The ergonomically designed cabin and the new style LCD color monitor provides full support and comfort to the operator.

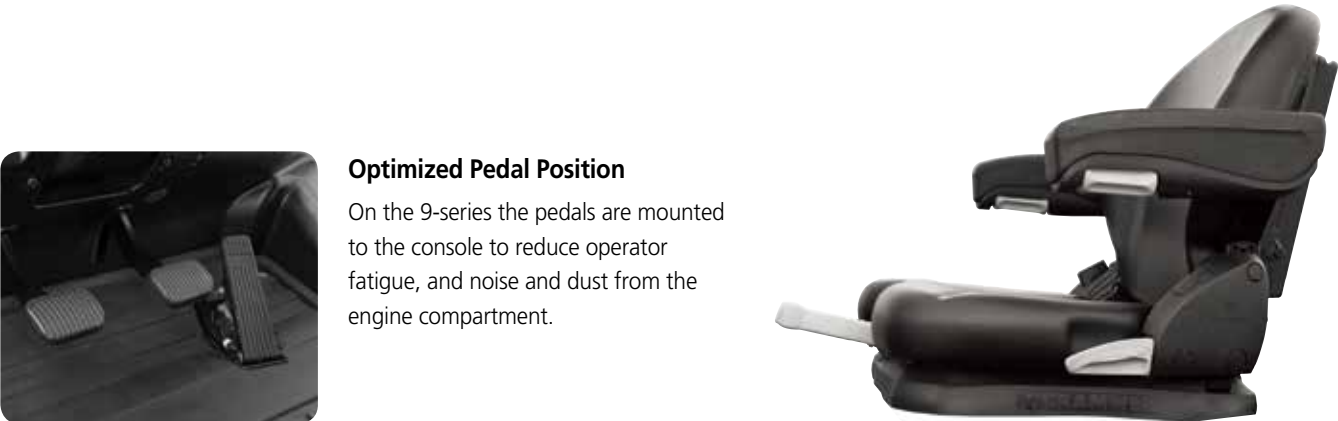
35/40/45D-9
50DA-9



*Some of the photos may include optional equipment.

Spacious Operator Cabin

The newly designed cabin provides wide visibility and spacious environment, ensuring all day comfort for the operator.



Optimized Pedal Position

On the 9-series the pedals are mounted to the console to reduce operator fatigue, and noise and dust from the engine compartment.



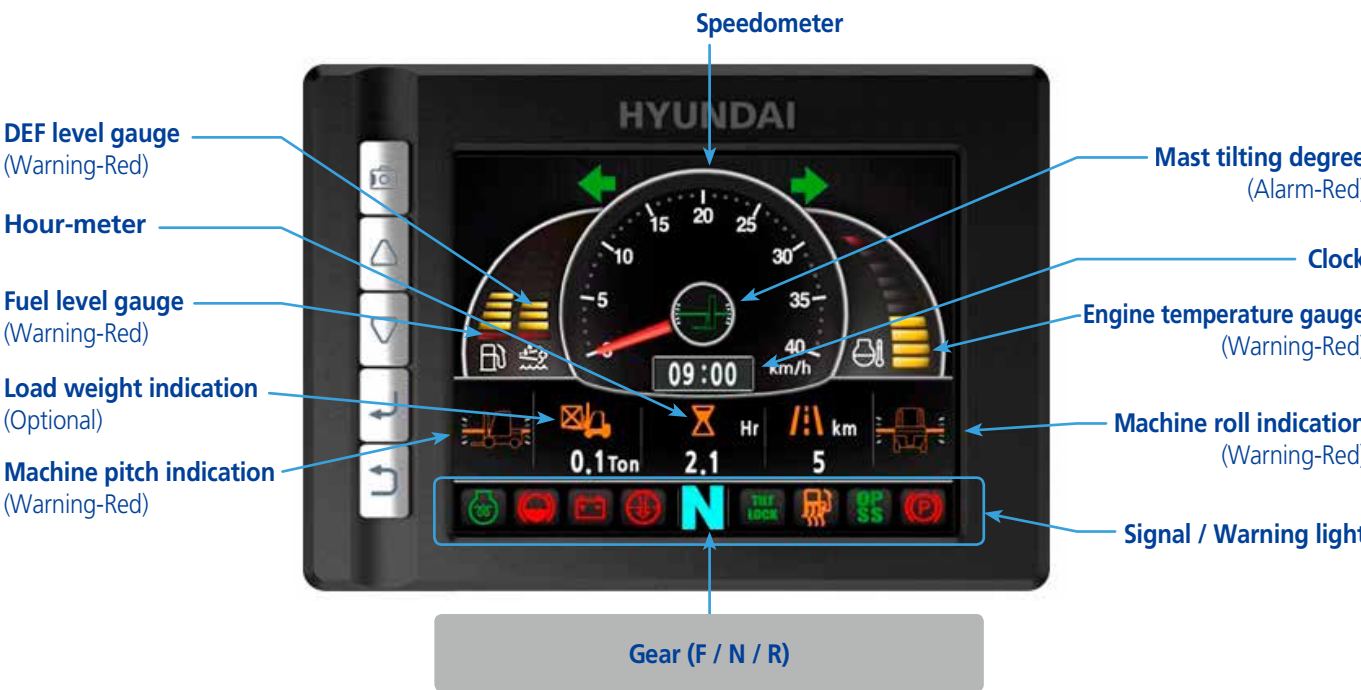
Adjustable Steering Wheel

To achieve a comfortable drive position, the angle of the steering column can easily be adjusted by a lever on the right-hand side of the steering column.

Grammer Seat (STD)

An attractive and adjustable seat, based on a human engineering design, provides great comfort. And the angle of the armrest can be adjusted to reduce the fatigue of the driver.

- Applied the weight of the driver (45~170kg)
- ELR type seat belt standard
- Heater and Head Rest (Option)



Advanced LCD Monitor

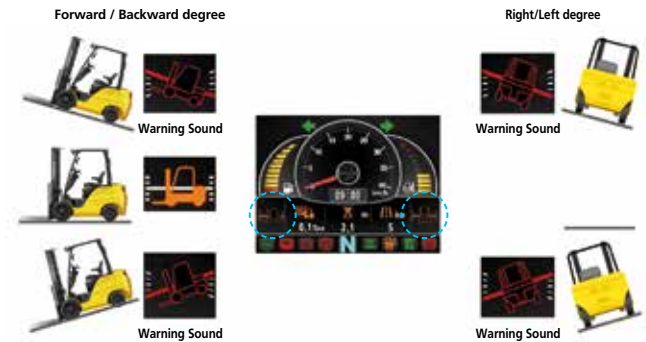
The 5.6 inch wide screen LCD color monitor allows the operator to control the machine with ease. The monitor features speed, travel direction, battery discharge indicator and hour meter.



Automatic Gear Box

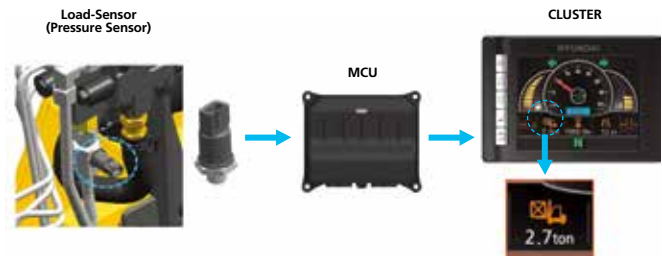
Automatic transmission is speed controlled:

- During acceleration when the speed reaches 7 km/h second gear is selected .
- When decelerating shift down to first speed is done at 5 km/h.



Truck Inclination Warning System

To improve the productivity and safety, the truck inclination warning system will monitor and indicate forward/backward, right/left degree of the forklift. The alarm alerts the operator when the forklift degree is over the ISO standard.



Load Weight Indicator (OPT)

The optional load indicator displays the load weight on the monitor. The load sensor reduces the time to check loaded weight and the alarm alerts the driver when overloaded.

Advanced **Safety**



The safely designed driver's space makes your operating more comfortable.

35/40/45D-9
50DA-9



Excellent Visibility for Safe Operation

Optimized lift cylinder arrangement provides operator with wider visibility.
The panoramic mirror expands the driver's view when backing up.

*Some of the photos may include optional equipment.



Strong Overhead Guard

Exceeding CEE and ANSI regulations, the overhead guard offers optimal protection combined with excellent all round visibility.



Low Entrance Height

The low entrance height ensures easy and safe access for the operator.

Fork Safety Features

When the forks are being lowered, a down-control valve maintains the controlled speed.
The down-safety valve prevents forks from dropping down in case of sudden damage of hydraulic line.

OPSS (Operator Presence Sensing System)

All mast and drive movements stop functioning when the operator is not in the seat.

Lift Lock **Tilt Lock** **Drive Lock**



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Safety Lamps & Rear Reflectors

Halogen headlights and rear LED combination lights offer the driver visibility in all circumstances.
Rear reflectors mounted on the counterweight enhance safety for the driver and the application.

Fast and Easy Maintenance

An ideal arrangement of components ensures easy access and convenience for maintenance.

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Large Engine Hood

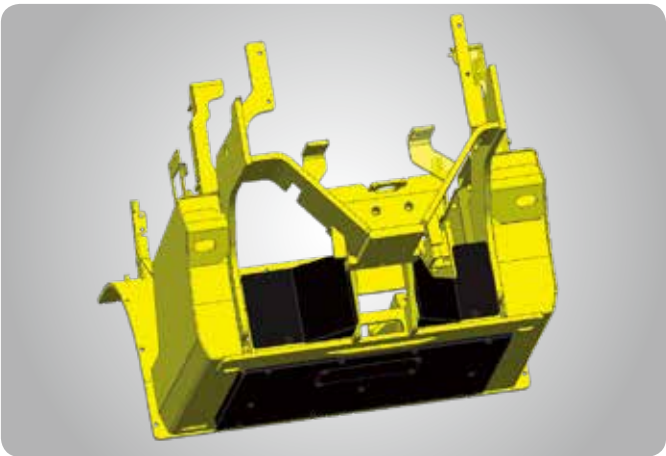
Highly accessible engine compartment assures fast and efficient maintenance. The enlarged air cleaner(8'') has extended service time of engine.

*Some of the photos may include optional equipment.



Waterproof & Dustproof Cover

Newly developed Waterproof and Dustproof fuse box and relay box for ease of maintenance.



Rear Tire Cover / Under Cover (OPT)

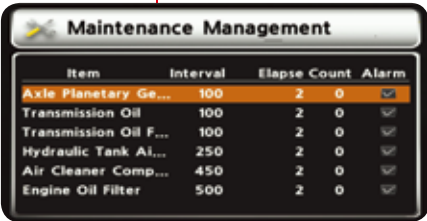
The rear tire cover is well-suited to prevent clogging of the radiator from foreign substances. / The Under cover protect the engine and components from dusts caused by ground. It helps to lengthen Components life.



Rear View Camera (OPT)

Emergency Switch

*Some of the photos may include optional equipment.



Maintenance Management Display



Password Starting System
(Anti-theft system)



Fuel Cover with Key

New 9 Series



Mast Specification (35D-9)

Mast Type		Maximum Fork Height		Overall Height(Lowered)				Free Lift Height				Tilt Angle Fwd / Bwd		Load Capacity w/o side shift				Load Capacity w/side shift				Truck Weight (Unloaded)			
				Single Tire		Double Tire		With Load Backrest		Without Load Backrest				Single Tire		Double Tire		Single Tire		Double Tire					
														24 in LC	600mm LC	24 in LC	600mm LC	24 in LC	600mm LC	24 in LC	600mm LC				
		in	mm	in	mm	in	mm	in	mm	in	mm	deg	deg	lb	kg	lb	kg	lb	kg	lb	kg				
2- Stage Limited free lift	V270	107.1	2720	82.1	2085	81.5	2070	4.7	120	4.7	120	8	10	8000	3500	8000	3500	8000	3500	8000	3500	12989	5904	13330	6059
	* V300	118.9	3020	88.0	2235	87.4	2220	4.7	120	4.7	120	8	10	8000	3500	8000	3500	8000	3500	8000	3500	13055	5934	13396	6089
	V330	130.7	3320	93.9	2385	93.3	2370	4.7	120	4.7	120	8	10	8000	3500	8000	3500	8000	3500	8000	3500	13138	5972	13479	6127
	V350	138.6	3520	99.8	2535	99.2	2520	4.7	120	4.7	120	8	10	8000	3500	8000	3500	8000	3500	8000	3500	13189	5995	13530	6150
	V370	146.5	3720	103.7	2635	103.1	2620	4.7	120	4.7	120	8	10	8000	3500	8000	3500	8000	3500	8000	3500	13233	6015	13574	6170
	V400	158.3	4020	112.0	2845	111.4	2830	4.7	120	4.7	120	8	10	8000	3500	8000	3500	7480	3400	7590	3450	13325	6057	13666	6212
	V430	170.1	4320	117.9	2995	117.3	2980	4.7	120	4.7	120	8	10	8000	3500	8000	3500	7370	3350	7480	3400	13391	6087	13732	6242
	V450	178.0	4520	121.9	3095	121.3	3080	4.7	120	4.7	120	8	6	8000	3500	8000	3500	7260	3300	7370	3350	13574	6170	13915	6325
2- Stage full free lift	V500	197.6	5020	131.7	3345	131.1	3330	4.7	120	4.7	120	8	6	7480	3400	8000	3500	7040	3200	7150	3250	13686	6221	14027	6376
	VF280	110.4	2805	84.1	2135	83.5	2120	36.7	931	49.5	1258	8	8	8000	3500	8000	3500	8000	3500	8000	3500	13079	5945	13413	6097
	VF300	118.3	3005	88.0	2235	87.4	2220	40.6	1031	53.5	1358	8	8	8000	3500	8000	3500	8000	3500	8000	3500	13136	5971	13471	6123
	VF315	124.2	3155	91.5	2325	90.9	2310	44.1	1121	57.0	1448	8	8	8000	3500	8000	3500	8000	3500	8000	3500	13178	5990	13515	6143
3- Stage full free lift	TF/TS370	146.9	3730	80.1	2035	79.5	2020	32.4	822	45.2	1149	8	8	8000	3500	8000	3500	7370	3350	7590	3450	13554	6161	13895	6316
	TF/TS400	158.7	4030	84.1	2135	83.5	2120	36.3	922	49.2	1249	8	8	8000	3500	8000	3500	7260	3300	7480	3400	13620	6191	13961	6346
	TF/TS430	170.5	4330	88.0	2235	87.4	2220	40.2	1022	53.1	1349	8	8	8000	3500	8000	3500	7150	3250	7370	3350	13688	6222	14029	6377
	TF/TS450	177.6	4510	90.4	2295	90.2	2290	42.6	1082	55.5	1409	8	8	8000	3500	8000	3500	7040	3200	7260	3300	13730	6241	14071	6396
	TF/TS470	185.8	4720	93.9	2385	94.1	2390	46.1	1172	59.0	1499	8	8	7480	3400	8000	3500	6930	3150	7150	3250	13809	6277	14150	6432
	TF/TS500	197.6	5020	97.8	2485	97.2	2470	50.1	1272	63.0	1599	8	6	7260	3300	7480	3400	6820	3100	7040	3200	13860	6300	14201	6455
	TF/TS550	217.3	5520	104.9	2665	104.3	2650	57.2	1452	70.0	1779	8	6	7040	3200	7260	3300	6270	2850	6820	3100	13994	6361	14335	6516
	TF/TS600	237.4	6030	112.0	2845	111.4	2830	64.3	1632	77.1	1959	8	6	6820	3100	7040	3200	5390	2450	6600	3000	14146	6430	14487	6585
		TF/TS650	257.5	6540	119.1	3025	118.5	3010	71.3	1812	84.2	2139	8	6	6600	3000	6600	3000	5170	2350	6380	2900	14236	6471	14577

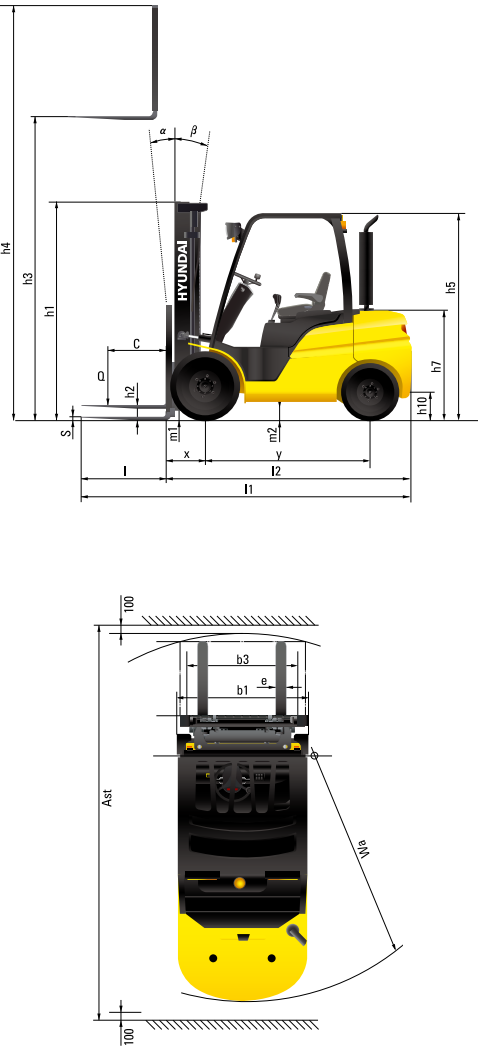
Mast Specification (45D-9)

Mast Type		Maximum Fork Height		Overall Height(Lowered)				Free Lift Height				Tilt Angle Fwd / Bwd		Load Capacity w/o side shift				Load Capacity w/side shift				Truck Weight (Unloaded)			
				Single Tire		Double Tire		With Load Backrest		Without Load Backrest				Single Tire		Double Tire		Single Tire		Double Tire					
														24 in LC	600mm LC	24 in LC	600mm LC	24 in LC	600mm LC	24 in LC	600mm LC	lb	kg	lb	kg
		in	mm	in	mm	in	mm	in	mm	in	mm	deg	deg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg
2- Stage Limited free lift	V270	107.1	2720	82.1	2085	81.5	2070	4.7	120	4.7	120	8	10	10000	4500	10000	4500	10000	4500	10000	4500	14837	6744	15114	6870
	* V300	118.9	3020	88.0	2235	87.4	2220	4.7	120	4.7	120	8	10	10000	4500	10000	4500	10000	4500	10000	4500	14903	6774	15180	6900
	V330	130.7	3320	93.9	2385	93.3	2370	4.7	120	4.7	120	8	10	10000	4500	10000	4500	10000	4500	10000	4500	14986	6812	15264	6938
	V350	138.6	3520	99.8	2535	99.2	2520	4.7	120	4.7	120	8	10	10000	4500	10000	4500	10000	4500	10000	4500	15037	6835	15314	6961
	V370	146.5	3720	103.7	2635	103.1	2620	4.7	120	4.7	120	8	10	10000	4500	10000	4500	9680	4400	9680	4400	15081	6855	15358	6981
	V400	158.3	4020	112.0	2845	111.4	2830	4.7	120	4.7	120	8	10	10000	4500	10000	4500	9570	4350	9570	4350	15173	6897	15451	7023
	V430	170.1	4320	115.9	2945	117.3	2980	4.7	120	4.7	120	8	10	10000	4500	10000	4500	9460	4300	9460	4300	15239	6927	15517	7053
	V450	178.0	4520	121.9	3095	121.3	3080	4.7	120	4.7	120	8	6	10000	4500	10000	4500	9240	4200	9240	4200	15422	7010	15699	7136
	V500	197.6	5020	131.7	3345	131.1	3330	4.7	120	4.7	120	8	6	9680	4400	9680	4400	8910	4050	8910	4050	15534	7061	15811	7187
2- Stage full free lift	VF280	110.4	2805	84.1	2135	83.5	2120	33.6	853	56.8	1442	8	8	10000	4500	10000	4500	10000	4500	10000	4500	14916	6780	15193	6906
	VF300	118.3	3005	88.0	2235	87.4	2220	37.5	953	60.7	1542	8	8	10000	4500	10000	4500	10000	4500	10000	4500	14973	6806	15250	6932
	VF315	124.2	3155	91.5	2325	90.9	2310	41.1	1043	63.1	1602	8	8	10000	4500	10000	4500	10000	4500	10000	4500	15015	6825	15292	6951
3- Stage full free lift	TF/TS370	146.9	3730	80.1	2035	79.5	2020	31.3	796	43.9	1114	8	8	10000	4500	10000	4500	9570	4350	9570	4350	15402	7001	15684	7129
	TF/TS400	158.7	4030	84.1	2135	83.5	2120	35.3	896	47.8	1214	8	8	10000	4500	10000	4500	9460	4300	9460	4300	15468	7031	15750	7159
	TF/TS430	170.5	4330	88.0	2235	87.4	2220	39.2	996	51.7	1314	8	8	10000	4500	10000	4500	9240	4200	9240	4200	15536	7062	15818	7190
	TF/TS450	177.6	4510	90.4	2295	90.2	2290	41.6	1056	54.1	1374	8	8	10000	4500	10000	4500	9130	4150	9130	4150	15578	7081	15860	7209
	TF/TS470	185.8	4720	93.9	2385	94.1	2390	45.1	1145	58.4	1484	8	8	9680	4400	9680	4400	9020	4100	9020	4100	15657	7117	15941	7246
	TF/TS500	197.6	5020	97.8	2485	97.2	2470	49.1	1246	61.6	1564	8	6	9460	4300	9460	4300	8800	4000	8800	4000	15708	7140	15992	7269
	TF/TS550	217.3	5520	104.9	2665	104.3	2650	56.1	1426	68.7	1744	8	6	9240	4200	9240	4200	8470	3850	8470	3850	15844	7202	16126	7330
	TF/TS600	237.4	6030	112.0	2845	111.4	2830	63.2	1606	75.7	1924	8	6	8800	4000	8800	4000	7150	3250	8250	3750	15994	7270	16276	7398
	TF/TS650	257.5	6540	119.1	3025	118.5	3010	70.3	1786	82.8	2104	8	6	8580	3900	8580	3900	6930	3150	8030	3650	16086	7312	16368	7440

Mast Specification (40D-9)

New 9 Series

Dimension

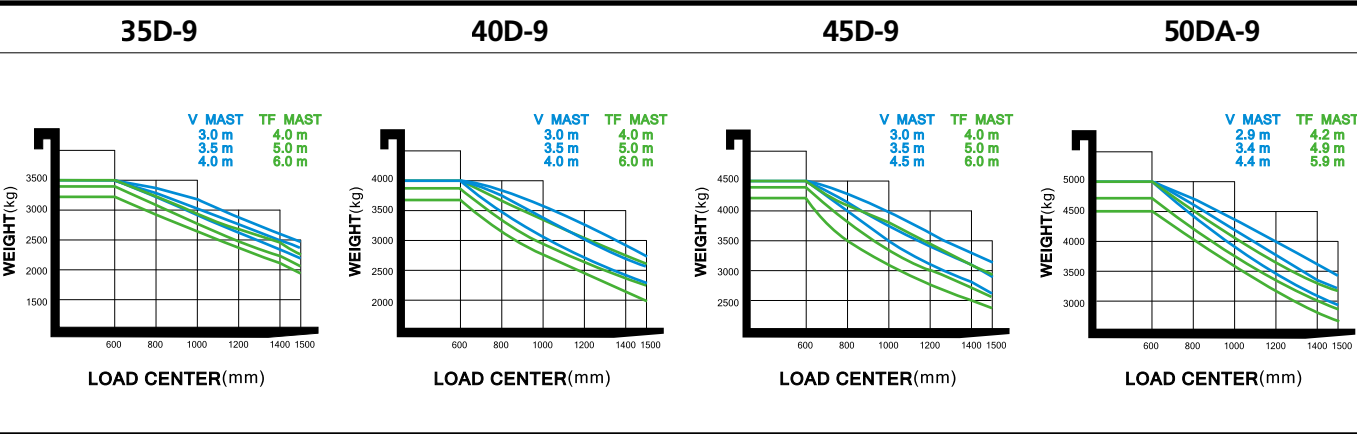


Specification

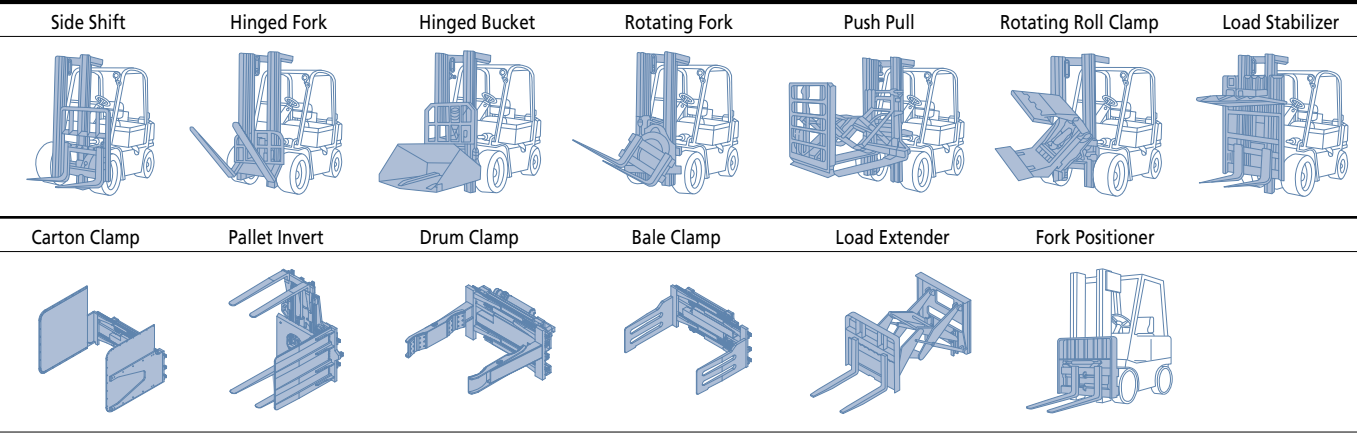
IDENTIFICATION							
1.1	Manufacturer		Hyundai	Hyundai	Hyundai	Hyundai	
1.2	Manufacturer's model designation		35D-9	40D-9	45D-9	50DA-9	
1.3	Drive: electric (battery or mains),diesel,petrol,fuel gas,manual		Diesel	Diesel	Diesel	DIESEL	
1.4	Type of operation:hand,pedestrian,standing,seated,order-picker		seated	seated	seated	seated	
1.5	Load capacity / Rated load		kg	3,500	4,000	4,500	5,000
1.6	Load center distance		c mm	600	600	600	600
1.8	Load distance, center of drive axle to fork		x mm	561	561	561	576
1.9	Wheelbase		y mm	2,000	2,000	2,000	2,000
WEIGHTS							
2.1	Service weight		kg	5,934	6,484	6,900	7,317
2.2	Axle loading, loaded front / rear		kg	8,141 / 1,293	9,107 / 1,376	9,891 / 1,509	10,678 / 1,638
2.3	Axle loading, unloaded front / rear		kg	2,611 / 3,323	2,787 / 3,696	2,781 / 4,119	2,778 / 4,538
WHEELS, CHASSIS							
3.1	Tires ; Pneumatic(P), Solid(S), Non-marking(N)			P	P	P	P
3.2	Tires size, front	Single		8.25-15-14PR	300-15-18PR	300-15-18PR	300-15-18PR
		Double		7.50-16-12PR	7.50-16-12PR	7.50-16-12PR	7.50-16-12PR
3.3	Tires size, rear			7.00-12-14PR	7.00-12-14PR	7.00-12-14PR	7.00-12-14PR
3.4	Number of wheels front / rear (x=driven wheels)			2 x 2	4 x 2	4 x 2	4 x 2
3.6	Track width, front	Single	mm	1,132	1,120	1,120	1,120
		Double	mm	1,282	1,282	1,282	1,282
3.7	Track width, rear		mm	1,140	1,140	1,140	1,140
BASIC DIMENSIONS							
4.1	Mast / fork carriage tilt forward / backward (α / β)		degrees	8 / 10	8 / 10	8 / 10	8 / 10
4.2	Lowered mast height		h1 (mm)	2,235	2,220	2,220	2,220
4.3	Free lift		h2 (mm)	120	120	120	120
4.4	Lift height		h3 (mm)	3,020	3,020	3,020	2,930
4.5	Extended mast height		h4 (mm)	4,234	4,234	4,234	4,147
4.7	Overhead guard height (cabin)		h5 (mm)	2,220 (2,360)	2,210 (2,350)	2,210 (2,350)	2,210 (2,350)
4.8	Seat height / standing height rel. to SIP		h7 (mm)	1,311	1,299	1,299	1,299
4.12	Coupling height		h10 (mm)	376	377	378	376
4.19	Overall length		l1 (mm)	4,295	4,295	4,484	4,500
4.20	Length to face of forks		l2 (mm)	3,225	3,225	3,264	3,300
4.21	Overall width	Single	b1 (mm)	1,370	1,418	1,418	1,418
		Double	b1 (mm)	1,746	1,746	1,746	1,746
4.22	Fork dimensions(hook type)		l/e/s (mm)	1,070 x 122 x 50	1,070 x 150 x 50	1,220 x 150 x 50	1,200 x 150 x 60
4.23	Fork carriage ISO 2328, class / type A,B			III / A	III / A	IV / A	IV / A
4.24	Fork-carriage width		b3 (mm)	1,300	1,600	1,600	1,600
4.31	Ground clearance, loaded, under mast		m1 (mm)	170	155	155	155
4.32	Ground clearance, center of wheelbase		m2 (mm)	162	158	156	156
4.33	Aisle width for pallets 1,000x1,200 crossways (LxW)		Ast (mm)	4,711	4,711	4,751	4,784
4.34	Aisle width for pallets 800x1,200 lengthways (WxL)		Ast (mm)	4,911	4,911	4,951	4,984
4.35	Turning radius		Wa (mm)	2,950	2,950	2,990	3,008
4.36	Smallest pivot point distance			1,009	1,009	1,009	1,009
PERFORMANCE DATA							
5.1	Travel speed, unloaded		km/h	26.6	25.7	25.6	25.6
5.2	Lift speed, loaded/ unloaded		mm/s	510 / 540	500 / 540	490 / 540	420 / 460
5.3	Lowering speed, loaded/unloaded		mm/s	500 / 500	500 / 500	500 / 500	500 / 500
5.6	Max. Drawbar pull, loaded		N	38,942	39,183	39,236	39,303
5.7	Gradient performance, loaded		%	40.9	36.4	33.2	30.6
5.9	Acceleration time, loaded/ unloaded(10m)		sec	-	-	-	-
5.10	Service brake (Foot)			Hydraulic			
ENGINE							
6.1	Engine manufacturer / type			CUMMINS / QSF3.8			
6.2	Engine power acc. to ISO 1585		kW/rpm	75 / 2,200	75 / 2,200	75 / 2,200	75 / 2,200
6.3	Maximum Torque		kgf.m/rpm	42.3 / 1,600	42.3 / 1,600	42.3 / 1,600	42.3 / 1,600
6.4	No. of cylinder / cubic capacity		EA/cc	4 / 3,726	4 / 3,726	4 / 3,726	4 / 3,726
OTHER DETAILS							
8.1	Type of drive control			Power shift 2/2			
8.2	Operating pressure, System / Attachments		bar	207 / 147	207 / 147	207 / 147	207 / 147
8.3	Oil volume for attachments		ℓ/min	76	76	76	76

35/40/45D-9
50DA-9

Load Capacity



Various Attachments



Optional Items

- **Fork(mm)**
35/40D-9 : 1070(STD), 1220, 1370, 1520, 1670, 1820, 1970, 2120, 2400
45D-9 : 1070, 1220(STD), 1370, 1520, 1670, 1820, 1970, 2200, 2400
50DA-9 : 1200, 1350, 1500, 1800, 2000, 2400
- **Fork positioner, Sideshift**
- **Tire** : Pneumatic(STD) / Solid(superelastic) / Non-marking / Front single / double tire
- **M.C.V** : 3-Spool(STD), 4-Spool, 5-Spool
- **Seat** : Armrest, Heat, Backrest Ext, Buckle SW
- **Load weight indicator**
- **Auto Fork Leveling System**
- **Rear View Camera**
- **Cabin (Heater & Air Conditioner)**
- **Hydraulic Pump Temperature / Pressure Monitor**
- **Battery Disconnect Switch (Master Switch)**
- **Beacon Lamp (LED) (Amber)**
- **Rear Work Lamp or LED Rear work lamp**
- **F-N-R & Horn Knob switch**
- **Rear Horn**
- **LED front work lamp**
- **Overhead guard(high:2340mm)**
- **OPSS(Travel, Travel + Mast)**
- **Under Cover**