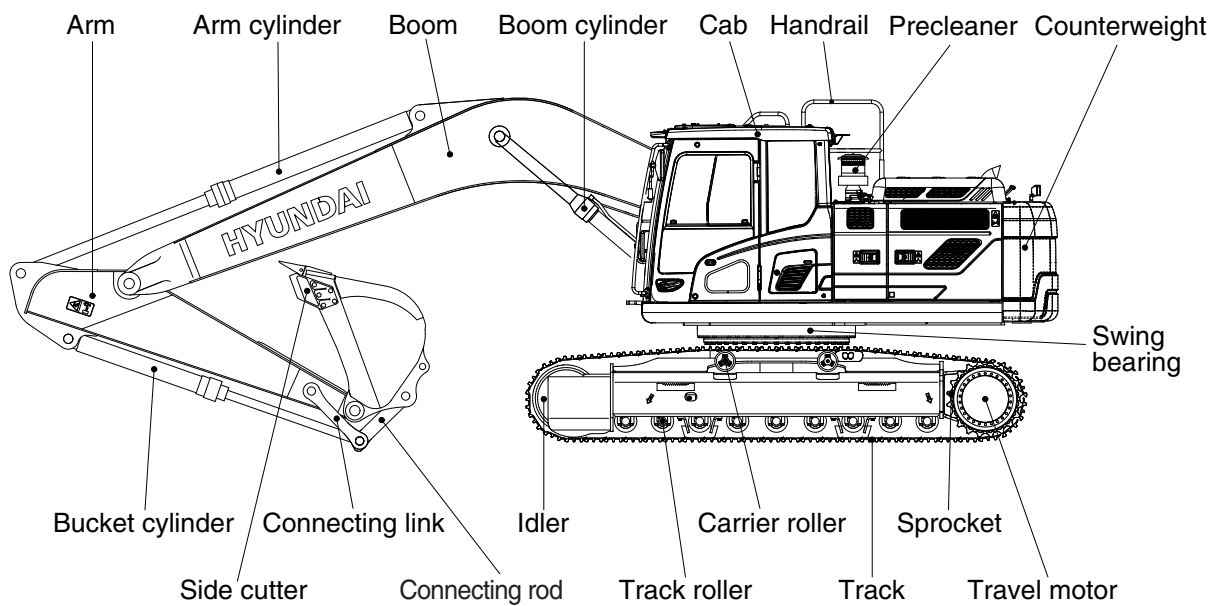
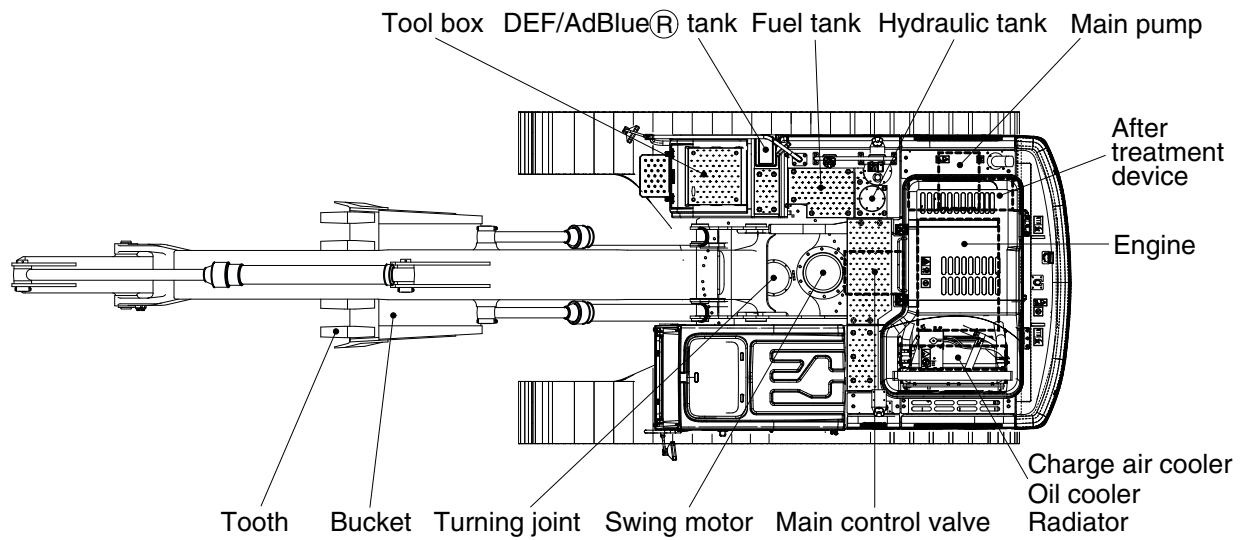


SPECIFICATIONS

1. MAJOR COMPONENT

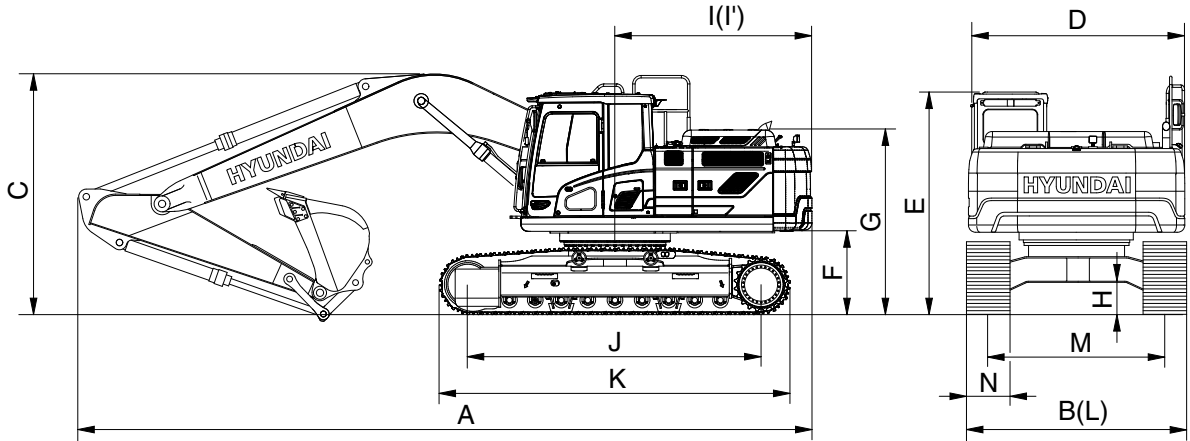


260F2SP01

2. SPECIFICATIONS

1) HX260 L

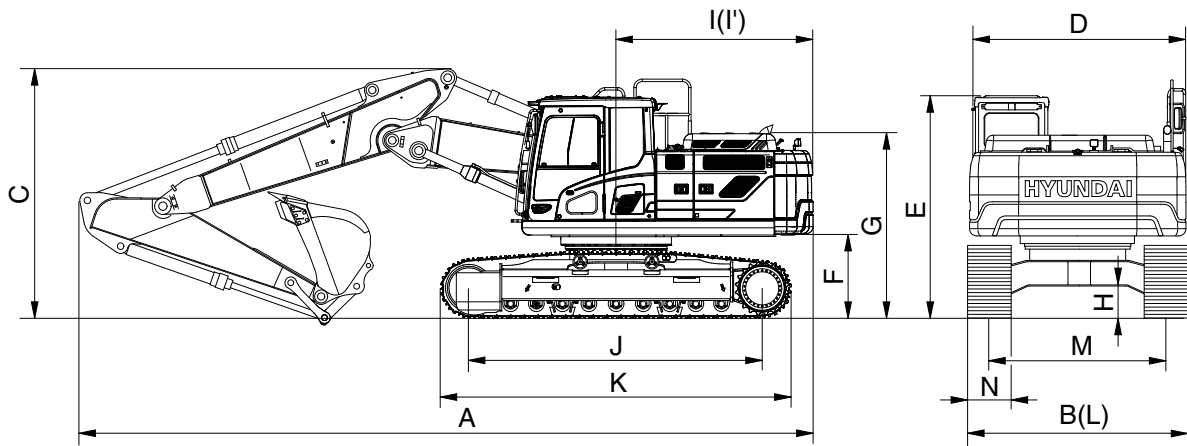
· 5.85 m (19' 2") BOOM and 3.05 m (10' 0") ARM



260F2SP02

Description		Unit	Specification
Operating weight		kg (lb)	25600 (56440)
Bucket capacity (SAE heaped), standard		m ³ (yd ³)	1.08 (1.41)
Overall length	A	mm (ft-in)	9920 (32' 7")
Overall width, with 600mm shoe	B		3180 (10' 5")
Overall height	C		3220 (10' 7")
Superstructure width	D		2840 (9' 4")
Overall height of cab	E		3050 (10' 0")
Ground clearance of counterweight	F		1110 (3' 8")
Engine cover height	G		2524 (8' 3")
Minimum ground clearance	H		480 (1' 7")
Rear-end distance	I		2870 (9' 5")
Rear-end swing radius	I'		2975 (9' 9")
Distance between tumblers	J		3830 (12' 7")
Undercarriage length	K		4640 (15' 3")
Undercarriage width	L		3180 (10' 5")
Track gauge	M		2580 (8' 6")
Track shoe width, standard	N		600 (24")
Travel speed (low/high)		km/hr (mph)	3.4/5.8 (2.1/3.6)
Swing speed		rpm	10.8
Gradeability		Degree (%)	35 (70)
Ground pressure (600 mm shoe)		kgf/cm ² (psi)	0.52 (7.40)
Max traction force		kg (lb)	21100 (46520)

· 5.90 m (19' 4") 2-PIECE BOOM and 3.05 m (10' 0") ARM

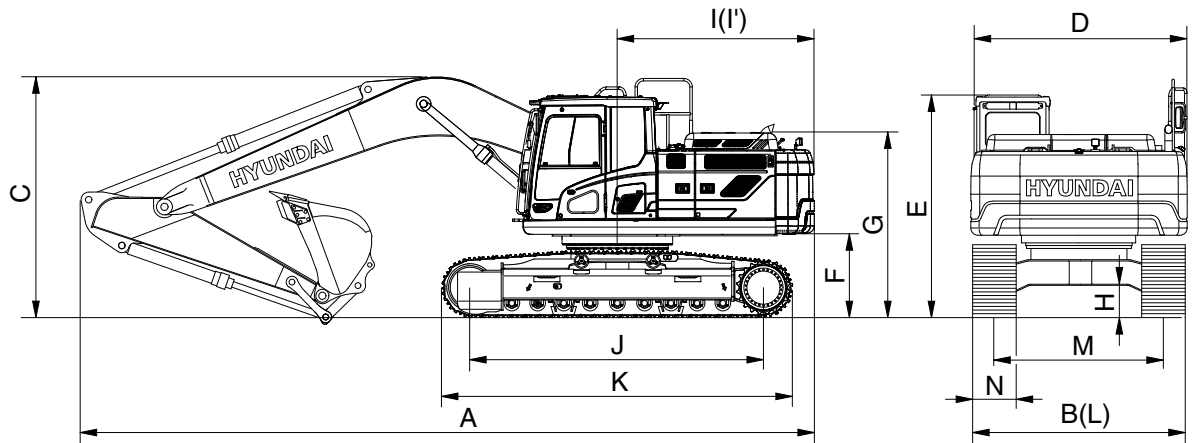


260F2SP02A

Description		Unit	Specification
Operating weight		kg (lb)	27750 (61180)
Bucket capacity (SAE heaped), standard		m ³ (yd ³)	1.08 (1.41)
Overall length	A	mm (ft-in)	9990 (32' 7")
Overall width, with 600 mm shoe	B		3180 (10' 5")
Overall height	C		3210 (10' 7")
Superstructure width	D		2840 (9' 4")
Overall height of cab	E		3050 (10' 0")
Ground clearance of counterweight	F		1110 (3' 8")
Engine cover height	G		2524 (8' 3")
Minimum ground clearance	H		480 (1' 7")
Rear-end distance	I		2870 (9' 5")
Rear-end swing radius	I'		2975 (9' 9")
Distance between tumblers	J		3830 (12' 7")
Undercarriage length	K		4685 (15' 4")
Undercarriage width	L		3180 (10' 5")
Track gauge	M		2580 (8' 6")
Track shoe width, standard	N		600 (24")
Travel speed (low/high)		km/hr (mph)	3.4/5.8 (2.1/3.6)
Swing speed		rpm	10.8
Gradeability		Degree (%)	35 (70)
Ground pressure (600 mm shoe)		kgf/cm ² (psi)	0.56 (7.96)
Max traction force		kg (lb)	21100 (46520)

2) HX260 NL

· 5.85 m (19' 2") BOOM and 3.05 m (10' 0") ARM

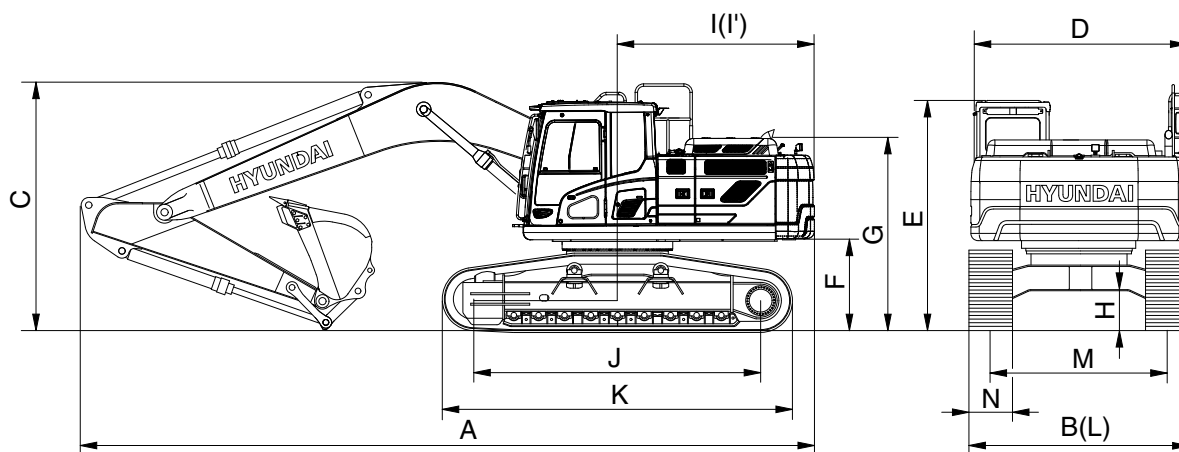


260F2SP03

Description		Unit	Specification
Operating weight		kg (lb)	25500 (56220)
Bucket capacity (SAE heaped), standard		m ³ (yd ³)	1.08 (1.41)
Overall length	A	mm (ft-in)	9920 (32' 7")
Overall width, with 600 mm shoe	B		2980 (9' 9")
Overall height	C		3220 (10' 7")
Superstructure width	D		2840 (9' 4")
Overall height of cab	E		3050 (10' 0")
Ground clearance of counterweight	F		1110 (3' 8")
Engine cover height	G		2524 (8' 3")
Minimum ground clearance	H		480 (1' 7")
Rear-end distance	I		2870 (9' 5")
Rear-end swing radius	I'		2975 (9' 9")
Distance between tumblers	J		3830 (12' 7")
Undercarriage length	K		4640 (15' 3")
Undercarriage width	L		2980 (9' 9")
Track gauge	M		2380 (7' 10")
Track shoe width, standard	N		600 (24")
Travel speed (low/high)		km/hr (mph)	3.4/5.8 (2.1/3.6)
Swing speed		rpm	10.8
Gradeability		Degree (%)	35 (70)
Ground pressure (600 mm shoe)		kgf/cm ² (psi)	0.52 (7.40)
Max traction force		kg (lb)	21100 (46520)

3) HX260 L HIGH WALKER

· 5.85 m (19' 2") BOOM and 3.05 m (10' 0") ARM

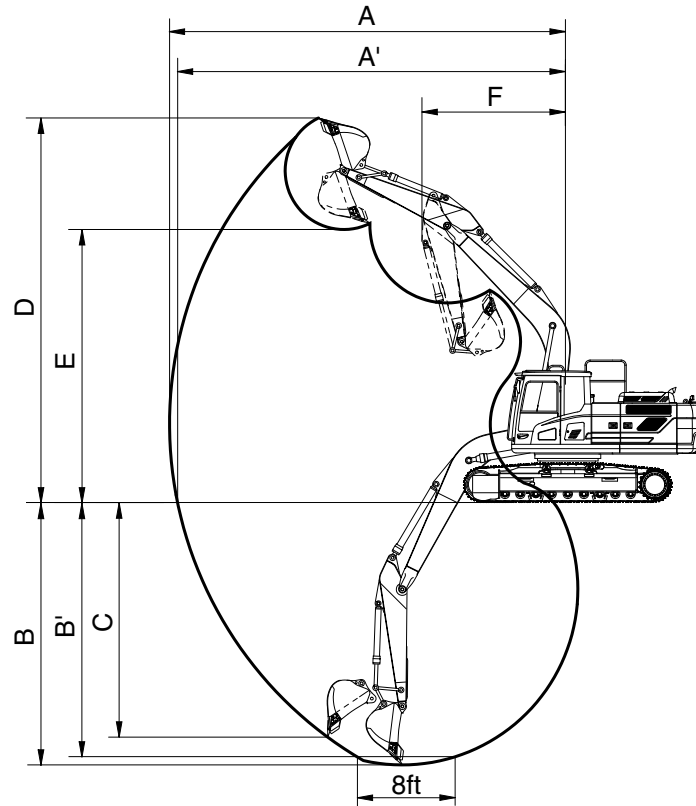


260F2SP04

Description		Unit	Specification
Operating weight		kg (lb)	27850 (61400)
Bucket capacity (SAE heaped), standard		m ³ (yd ³)	1.08 (1.41)
Overall length	A	mm (ft-in)	9760 (32' 0")
Overall width, with 600 mm shoe	B		3390 (11' 1")
Overall height	C		3240 (10' 8")
Superstructure width	D		2840 (9' 4")
Overall height of cab	E		3383 (11' 1")
Ground clearance of counterweight	F		1470 (4' 10")
Engine cover height	G		2879 (9' 5")
Minimum ground clearance	H		765 (2' 6")
Rear-end distance	I		2870 (9' 5")
Rear-end swing radius	I'		2975 (9' 9")
Distance between tumblers	J		4030 (13' 3")
Undercarriage length	K		4940 (16' 2")
Undercarriage width	L		3390 (11' 1")
Track gauge	M		2790 (9' 2")
Track shoe width, standard	N		600 (24")
Travel speed (low/high)		km/hr (mph)	3.4/5.8 (2.1/3.6)
Swing speed		rpm	10.8
Gradeability		Degree (%)	35 (70)
Ground pressure (600 mm shoe)		kgf/cm ² (psi)	0.54 (7.68)
Max traction force		kg (lb)	21100 (46520)

3. WORKING RANGE

1) HX260 L, HX260 NL [5.85 m (19' 2") BOOM]

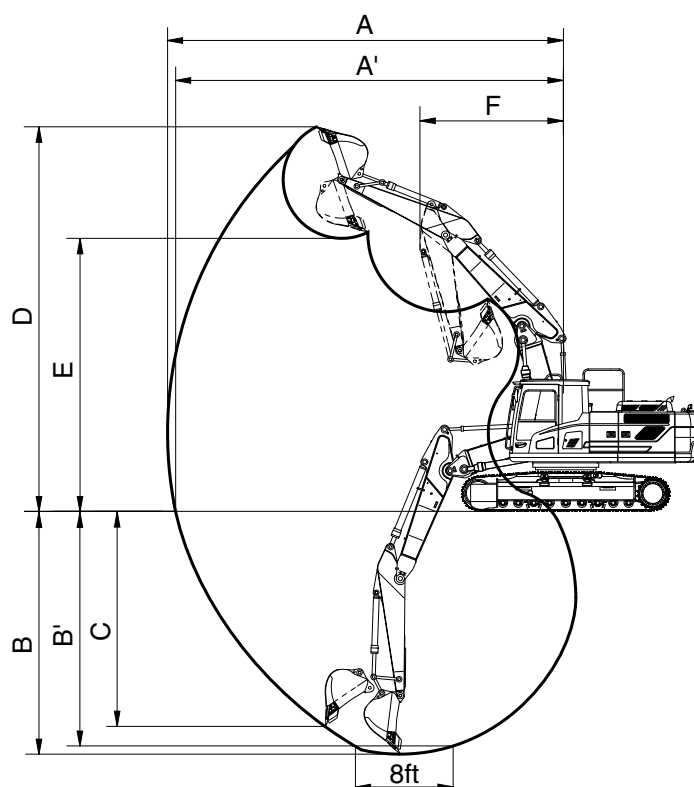


260F2SP05

Description		2.10m (6' 11") Arm	2.50m (8' 2") Arm	3.05m (10' 0") Arm	3.60m (11' 10") Arm
Max digging reach	A	9550 mm (31' 4")	9870 mm (32' 5")	10360 mm (34' 0")	10870 mm (35' 8")
Max digging reach on ground	A'	9360 mm (30' 9")	9680 mm (31' 9")	10190 mm (33' 5")	10700 mm (35' 1")
Max digging depth	B	6050 mm (19' 10")	6450 mm (21' 2")	7000 mm (23' 0")	7550 mm (24' 9")
Max digging depth (8 ft level)	B'	5840 mm (19' 2")	6260 mm (20' 6")	6830 mm (22' 5")	7400 mm (24' 3")
Max vertical wall digging depth	C	5480 mm (18' 0")	5640 mm (18' 6")	6150 mm (20' 2")	6830 mm (22' 5")
Max digging height	D	9450 mm (31' 0")	9460 mm (31' 0")	9670 mm (31' 9")	9920 mm (32' 7")
Max dumping height	E	6360 mm (20' 10")	6420 mm (21' 1")	6630 mm (21' 9")	6860 mm (22' 6")
Min swing radius	F	4420 mm (14' 6")	4200 mm (13' 9")	3980 mm (13' 1")	3900 mm (12' 10")
Bucket digging force	SAE	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN
		16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf
		35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf
	ISO	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN
		18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf
		40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf
Arm digging force	SAE	134.4 [145.9] kN	130.4 [141.6] kN	114.7 [124.6] kN	104.0 [112.9] kN
		13700 [14870] kgf	13300 [14440] kgf	11700 [12700] kgf	10600 [11510] kgf
		30200 [32790] lbf	29320 [31830] lbf	25790 [28000] lbf	23370 [25370] lbf
	ISO	139.3 [151.2] kN	134.4 [145.9] kN	118.7 [128.8] kN	107.9 [117.1] kN
		14200 [15420] kgf	13700 [14870] kgf	12100 [13140] kgf	11000 [11940] kgf
		31310 [33990] lbf	30200 [32790] lbf	26680 [28970] lbf	24250 [26330] lbf

[] : Power boost

2) HX260 L, HX260 NL [5.90 m (19' 4") 2-PIECE BOOM]

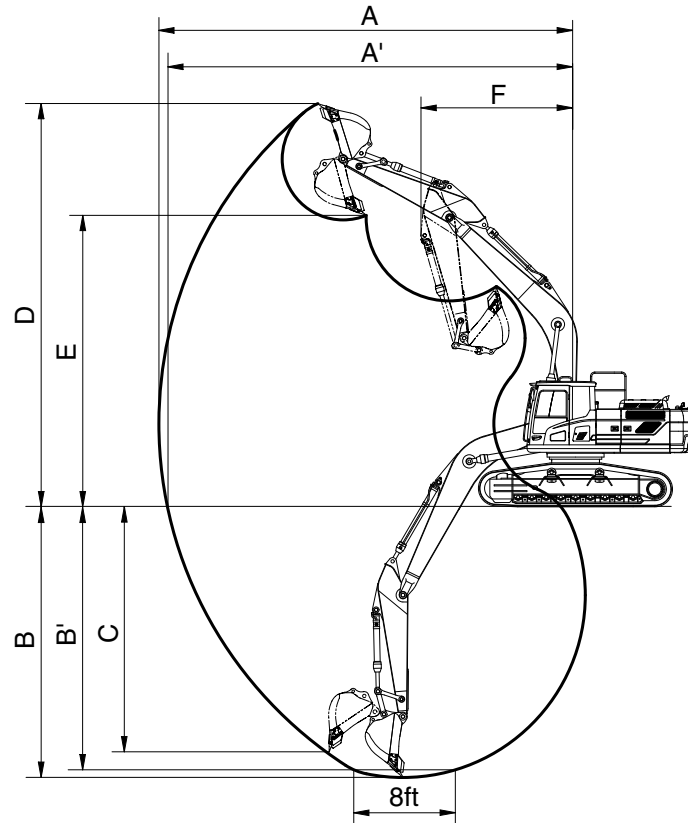


260F2SP05A

Description		2.10m (6' 11") Arm	2.50m (8' 2") Arm	3.05m (10' 0") Arm	3.60m (11' 10") Arm
Max digging reach	A	9660 mm (31' 7")	9990 mm (32' 8")	10500 mm (34' 4")	11020 mm (36' 2")
Max digging reach on ground	A'	9470 mm (31' 1")	9810 mm (32' 2")	10320 mm (33' 9")	10850 mm (35' 6")
Max digging depth	B	5750 mm (18' 9")	6120 mm (20' 1")	6660 mm (21' 9")	7200 mm (23' 6")
Max digging depth (8 ft level)	B'	5840 mm (19' 2")	6260 mm (20' 6")	6830 mm (22' 5")	7400 mm (24' 3")
Max vertical wall digging depth	C	4780 mm (15' 7")	5100 mm (16' 7")	5620 mm (18' 4")	6230 mm (20' 4")
Max digging height	D	10880 mm (35' 7")	11090 mm (36' 4")	11470 mm (37' 6")	11870 mm (38' 9")
Max dumping height	E	7660 mm (25' 1")	7870 mm (25' 8")	8250 mm (27' 1")	6640 mm (21' 8")
Min swing radius	F	3280 mm (10' 8")	2990 mm (9' 8")	2730 mm (8' 10")	3100 mm (10' 2")
Bucket digging force	SAE	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN
		16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf
		35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf
	ISO	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN
		18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf
		40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf
Arm digging force	SAE	134.4 [145.9] kN	130.4 [141.6] kN	114.7 [124.6] kN	104.0 [112.9] kN
		13700 [14870] kgf	13300 [14440] kgf	11700 [12700] kgf	10600 [11510] kgf
		30200 [32790] lbf	29320 [31830] lbf	25790 [28000] lbf	23370 [25370] lbf
	ISO	139.3 [151.2] kN	134.4 [145.9] kN	118.7 [128.8] kN	107.9 [117.1] kN
		14200 [15420] kgf	13700 [14870] kgf	12100 [13140] kgf	11000 [11940] kgf
		31310 [33990] lbf	30200 [32790] lbf	26680 [28970] lbf	24250 [26330] lbf

[] : Power boost

3) HX260 L HIGH WALKER [5.85 m (19' 2") BOOM]



260F2SP06

Description		2.10m (6' 11") Arm	2.50m (8' 2") Arm	3.05m (10' 0") Arm	3.60m (11' 10") Arm
Max digging reach	A	9550 mm (31' 4")	9870 mm (32' 5")	10360 mm (34' 0")	10870 mm (35' 8")
Max digging reach on ground	A'	9280 mm (30' 5")	9160 mm (30' 1")	10110 mm (33' 2")	10360 mm (34' 0")
Max digging depth	B	5680 mm (18' 8")	6080 mm (19' 11")	6630 mm (21' 9")	7180 mm (23' 7")
Max digging depth (8 ft level)	B'	5470 mm (17' 11")	5890 mm (19' 4")	6460 mm (21' 2")	7030 mm (23' 1")
Max vertical wall digging depth	C	5120 mm (16' 10")	5300 mm (17' 5")	5790 mm (19' 0")	6470 mm (21' 3")
Max digging height	D	9820 mm (32' 3")	9840 mm (32' 3")	10040 mm (32' 11")	10280 mm (33' 9")
Max dumping height	E	6730 mm (22' 1")	6790 mm (22' 3")	7000 mm (23' 0")	7220 mm (23' 8")
Min swing radius	F	4140 mm (13' 7")	4030 mm (13' 3")	3940 mm (12' 11")	3900 mm (12' 10")
Bucket digging force	SAE	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN	156.9 [170.4] kN
		16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf	16000 [17370] kgf
		35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf	35270 [38290] lbf
	ISO	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN	178.5 [193.8] kN
		18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf	18200 [19760] kgf
		40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf	40120 [43560] lbf
Arm crowd force	SAE	134.4 [145.9] kN	130.4 [141.6] kN	114.7 [124.6] kN	104.0 [112.9] kN
		13700 [14870] kgf	13300 [14440] kgf	11700 [12700] kgf	10600 [11510] kgf
		30200 [32790] lbf	29320 [31830] lbf	25790 [28000] lbf	23370 [25370] lbf
	ISO	139.3 [151.2] kN	134.4 [145.9] kN	118.7 [128.8] kN	107.9 [117.1] kN
		14200 [15420] kgf	13700 [14870] kgf	12100 [13140] kgf	11000 [11940] kgf
		31310 [33990] lbf	30200 [32790] lbf	26680 [28970] lbf	24250 [26330] lbf

[] : Power boost

4. WEIGHT

1) HX260 L, HX260 NL

Item	HX260 L		HX260 NL	
	kg	lb	kg	lb
Upperstructure assembly				
· Main frame weld assembly	2360	5200	←	
· Engine assembly	520	1150	←	
· Main pump assembly	136	300	←	
· Main control valve assembly	220	485	←	
· Swing motor assembly	345	760	←	
· Hydraulic oil tank assembly	220	485	←	
· Fuel tank assembly	200	440	←	
· Counterweight	4600	10140	←	
· Cab assembly	490	1080	←	
Lower chassis assembly				
· Track frame weld assembly	3070	6770	2980	6570
· Swing bearing	365	800	←	
· Travel motor assembly	276	608	←	
· Turning joint	55	120	←	
· Track recoil spring	160	350	←	
· Idler	150	330	←	
· Carrier roller	20	45	←	
· Track roller	50	110	←	
· Track-chain assembly (600 mm standard triple grouser shoe)	1500	3310	←	
Front attachment assembly				
· 5.85 m boom assembly	1940	4280	←	
· 3.05 m arm assembly	1020	2250	←	
· 1.08 m³ SAE heaped bucket	1020	2250	←	
· Boom cylinder assembly	240	530	←	
· Arm cylinder assembly	340	750	←	
· Bucket cylinder assembly	220	490	←	
· Bucket control link assembly	110	240	←	

※ This information is different with operating and transportation weight because it is not including harness, pipe, oil, fuel so on.

※ Refer to Transportation for actual weight information and Specifications for operating weight.

2) HX260 L HIGH WALKER

Item	HX260 L HIGH WALKER	
	kg	lb
Upperstructure assembly		
· Main frame weld assembly	2360	5200
· Engine assembly	520	1150
· Main pump assembly	136	300
· Main control valve assembly	220	485
· Swing motor assembly	345	760
· Hydraulic oil tank assembly	220	485
· Fuel tank assembly	200	440
· Counterweight	4600	10140
· Cab assembly	490	1080
Lower chassis assembly		
· Track frame weld assembly	5280	11640
· Swing bearing	365	800
· Travel motor assembly	360	800
· Turning joint	53	117
· Track recoil spring	225	500
· Idler	250	550
· Carrier roller	60	130
· Track roller	60	130
· Track-chain assembly (600 mm standard triple grouser shoe)	1880	4140
Front attachment assembly		
· 5.85 m boom assembly	1940	4280
· 3.05 m arm assembly	1020	2250
· 1.08 m³ SAE heaped bucket	1020	2250
· Boom cylinder assembly	240	530
· Arm cylinder assembly	340	750
· Bucket cylinder assembly	220	490
· Bucket control link assembly	110	240

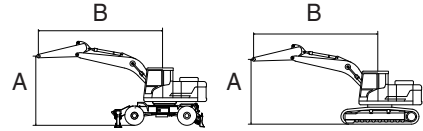
※ This information is different with operating and transportation weight because it is not including harness, pipe, oil, fuel so on.

※ Refer to Transportation for actual weight information and Specifications for operating weight.

5. LIFTING CAPACITIES

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3050	4600	600	-	-	-	-	-

 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)										At max. reach		
		1.5 m (4.9 ft)		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
														m (ft)
7.5 m (24.6 ft)	kg lb											*4010 *8840	*4010 *8840	6.66 (21.8)
6.0 m (19.7 ft)	kg lb									*4710 *10380	4420 9740	*3760 *8290	*3760 *8290	7.70 (25.3)
4.5 m (14.8 ft)	kg lb							*6560 *14460	6270 13820	*6140 *13540	4340 9570	*3720 *8200	3590 7910	8.34 (27.4)
3.0 m (9.8 ft)	kg lb					*10040 *22130	9160 20190	*7740 *17060	5910 13030	6540 14420	4170 9190	*3830 *8440	3270 7210	8.67 (28.5)
1.5 m (4.9 ft)	kg lb					*12360 *27250	8430 18580	*8950 *19730	5550 12240	6350 14000	3990 8800	*4090 *9020	3150 6940	8.74 (28.7)
Ground Line	kg lb			*6350 *14000	*6350 *14000	*13650 *30090	8040 17730	8700 19180	5310 11710	6200 13670	3860 8510	*4570 *10080	3200 7050	8.53 (28.0)
-1.5 m (-4.9 ft)	kg lb	*7170 *15810	*7170 *15810	*11190 *24670	*11190 *24670	13840 30510	7930 17480	8570 18890	5190 11440	6130 13510	3800 8380	*5400 *11900	3460 7630	8.04 (26.4)
-3.0 m (-9.8 ft)	kg lb	*12120 *26720	*12120 *26720	*17600 *38800	16150 35600	*13270 *29260	8000 17640	8600 18960	5220 11510			6570 14480	4080 8990	7.21 (23.7)
-4.5 m (-14.8 ft)	kg lb			*16000 *35270	*16000 *35270	*11330 *24980	8260 18210					*8180 *18030	5610 12370	5.88 (19.3)

Note 1. Lifting capacity are based on SAE J1097 and ISO 10567.

2. Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.

3. The Lift-point is bucket pivot mounting pin on the arm (without bucket mass).

4. *Indicates load limited by hydraulic capacity.

※ Lifting capacities are based upon a standard machine conditions.

Lifting capacities will vary with different work tools, ground conditions and attachments.

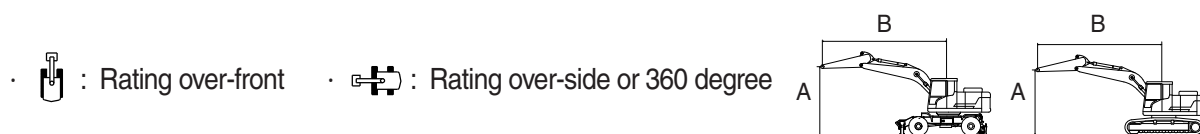
The difference between the weight of a work tool attachment must be subtracted.

Consult your HD Hyundai Construction Equipment dealer regarding the lifting capacities for specific work tools and attachments.

▲ Failure to comply to the rated load can cause possible personal injury or property damage.

Make adjustments to the rated load as necessary for non-standard configurations.

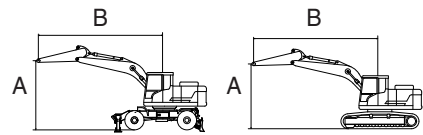
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2100	4600	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m	kg									*7270	7230	5.55
(24.6 ft)	lb									*16030	15940	(18.2)
6.0 m	kg					*7010	6340			*7110	5140	6.77
(19.7 ft)	lb					*15450	13980			*15670	11330	(22.2)
4.5 m	kg			*9290	*9290	*7660	6110			6630	4260	7.49
(14.8 ft)	lb			*20480	*20480	*16890	13470			14620	9390	(24.6)
3.0 m	kg					*8720	5790	6490	4140	6020	3840	7.86
(9.8 ft)	lb					*19220	12760	14310	9130	13270	8470	(25.8)
1.5 m	kg					8900	5500	6350	4010	5850	3700	7.93
(4.9 ft)	lb					19620	12130	14000	8840	12900	8160	(26.0)
Ground Line	kg			13980	8070	8720	5340	6270	3940	6040	3800	7.70
	lb			30820	17790	19220	11770	13820	8690	13320	8380	(25.3)
-1.5 m	kg			*13690	8100	8690	5320			6730	4210	7.16
(-4.9 ft)	lb			*30180	17860	19160	11730			14840	9280	(23.5)
-3.0 m	kg	*16700	*16700	*12340	8270	8870	5470			8460	5250	6.20
(-9.8 ft)	lb	*36820	*36820	*27210	18230	19550	12060			18650	11570	(20.4)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2500	4600	600	-	-	-	-	-

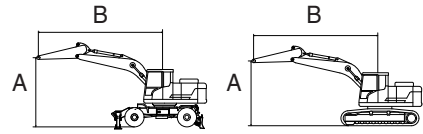
 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m (24.6 ft)	kg									*6080	*6080	6.00
	lb									*13400	*13400	(19.7)
6.0 m (19.7 ft)	kg					*6490	6430			*5650	4750	7.14
	lb					*14310	14180			*12460	10470	(23.4)
4.5 m (14.8 ft)	kg			*8580	*8580	*7230	6180	6670	4300	*5580	3990	7.82
	lb			*18920	*18920	*15940	13620	14700	9480	*12300	8800	(25.7)
3.0 m (9.8 ft)	kg			*11080	8940	*8340	5840	6520	4160	5670	3610	8.18
	lb			*24430	19710	*18390	12870	14370	9170	12500	7960	(26.8)
1.5 m (4.9 ft)	kg			*13130	8330	8940	5530	6360	4010	5500	3480	8.25
	lb			*28950	18360	19710	12190	14020	8840	12130	7670	(27.1)
Ground Line	kg			13980	8060	8720	5340	6240	3910	5660	3550	8.03
	lb			30820	17770	19220	11770	13760	8620	12480	7830	(26.3)
-1.5 m (-4.9 ft)	kg	*11520	*11520	*13870	8040	8650	5270	6240	3900	6230	3900	7.51
	lb	*25400	*25400	*30580	17730	19070	11620	13760	8600	13730	8600	(24.6)
-3.0 m (-9.8 ft)	kg	*17880	16500	*12820	8170	8750	5360			7610	4730	6.61
	lb	*39420	36380	*28260	18010	19290	11820			16780	10430	(21.7)
-4.5 m (-14.8 ft)	kg			*10090	8530					*8520	7080	5.12
	lb			*22240	18810					*18780	15610	(16.8)

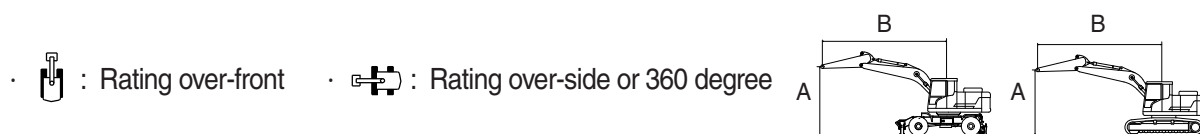
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3600	4600	600	-	-	-	-	-

 : Rating over-front
  : Rating over-side or 360 degree



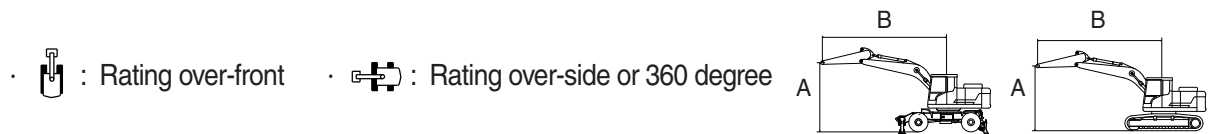
Lift-point height (A)		Lift-point radius (B)												At max. reach		
		1.5 m (4.9 ft)		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
																m (ft)
7.5 m (24.6 ft)	kg													*3470	*3470	7.32
	lb													*7650	*7650	(24.0)
6.0 m (19.7 ft)	kg									*5150	4500			*3280	*3280	8.27
	lb									*11350	9920			*7230	*7230	(27.1)
4.5 m (14.8 ft)	kg							*5870	*5870	*5590	4380			*3250	3220	8.87
	lb							*12940	*12940	*12320	9660			*7170	7100	(29.1)
3.0 m (9.8 ft)	kg					*8940	*8940	*7100	5980	*6220	4190	*4240	3070	*3340	2950	9.19
	lb					*19710	*19710	*15650	13180	*13710	9240	*9350	6770	*7360	6500	(30.1)
1.5 m (4.9 ft)	kg					*11460	8550	*8400	5580	6340	3980	4760	2970	*3540	2840	9.25
	lb					*25260	18850	*18520	12300	13980	8770	10490	6550	*7800	6260	(30.3)
Ground Line	kg			*7080	*7080	*13130	8030	8680	5280	6160	3810	*4310	2900	*3910	2870	9.05
	lb			*15610	*15610	*28950	17700	19140	11640	13580	8400	*9500	6390	*8620	6330	(29.7)
-1.5 m (-4.9 ft)	kg	*6430	*6430	*10500	*10500	13720	7820	8490	5110	6050	3720			*4550	3070	8.60
	lb	*14180	*14180	*23150	*23150	30250	17240	18720	11270	13340	8200			*10030	6770	(28.2)
-3.0 m (-9.8 ft)	kg	*10430	*10430	*15460	*15460	*13510	7820	8470	5090	6070	3730			*5720	3530	7.82
	lb	*22990	*22990	*34080	*34080	*29780	17240	18670	11220	13380	8220			*12610	7780	(25.7)
-4.5 m (-14.8 ft)	kg	*15500	*15500	*17530	16210	*12140	8020	8630	5230					7460	4590	6.62
	lb	*34170	*34170	*38650	35740	*26760	17680	19030	11530					16450	10120	(21.7)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	2100	6100	600	-	-	-	-	-



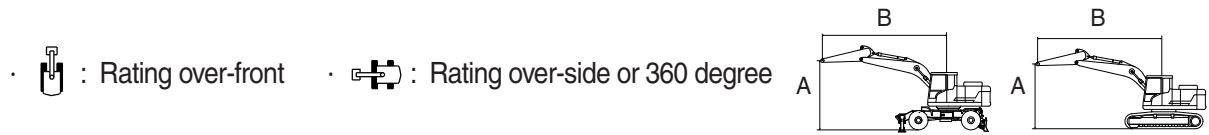
Lift-point height (A)		Lift-point radius (B)										At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
														m (ft)
9.0 m (29.5 ft)	kg											*12290	*12290	3.57
	lb											*27090	*27090	(11.7)
7.5 m (24.6 ft)	kg			*10100	*10100							*8890	7860	5.70
	lb			*22270	*22270							*19600	17330	(18.7)
6.0 m (19.7 ft)	kg			*10580	*10580	*8300	7250					*7570	5700	6.89
	lb			*23320	*23320	*18300	15980					*16690	12570	(22.6)
4.5 m (14.8 ft)	kg			*12620	10890	*8850	6990	*7080	4890			*7020	4770	7.60
	lb			*27820	24010	*19510	15410	*15610	10780			*15480	10520	(24.9)
3.0 m (9.8 ft)	kg					*9920	6630	*7310	4770			6670	4330	7.97
	lb					*21870	14620	*16120	10520			14700	9550	(26.1)
1.5 m (4.9 ft)	kg					10050	6330	7200	4630			6500	4200	8.04
	lb					22160	13960	15870	10210			14330	9260	(26.4)
Ground Line	kg					9870	6160	7110	4560			6720	4320	7.82
	lb					21760	13580	15670	10050			14820	9520	(25.6)
-1.5 m (-4.9 ft)	kg			*13180	9350	9860	6150					7480	4790	7.28
	lb			*29060	20610	21740	13560					16490	10560	(23.9)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	2500	6100	600	-	-	-	-	-



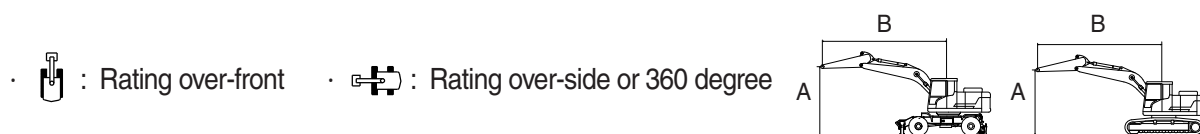
Lift-point height (A)		Lift-point radius (B)										At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
														m (ft)
9.0 m (29.5 ft)	kg lb											*8650 *19070	*8650 *19070	4.28 (14.0)
7.5 m (24.6 ft)	kg lb			*8730 *19250	*8730 *19250	*7990 *17610	7370 16250					*7040 *15520	7000 15430	6.17 (20.2)
6.0 m (19.7 ft)	kg lb			*9110 *20080	*9110 *20080	*7910 *17440	7350 16200					*6500 *14330	5270 11620	7.28 (23.9)
4.5 m (14.8 ft)	kg lb			*11750 *25900	11100 24470	*8480 *18700	7070 15590	*6750 *14880	4950 10910			*6350 *14000	4470 9850	7.96 (26.1)
3.0 m (9.8 ft)	kg lb			*15300 *33730	10200 22490	*9520 *20990	6700 14770	*7060 *15560	4800 10580			6270 13820	4080 8990	8.31 (27.2)
1.5 m (4.9 ft)	kg lb			16100 35490	9530 21010	10100 22270	6360 14020	7200 15870	4630 10210			6110 13470	3950 8710	8.37 (27.5)
Ground Line	kg lb			*15730 *34680	9280 20460	9870 21760	6160 13580	7090 15630	4530 9990			6290 13870	4040 8910	8.16 (26.8)
-1.5 m (-4.9 ft)	kg lb	*11720 *25840	*11720 *25840	*13960 *30780	9280 20460	9810 21630	6100 13450	7090 15630	4530 9990			6910 15230	4430 9770	7.65 (25.1)
-3.0 m (-9.8 ft)	kg lb			*10930 *24100	9450 20830	*8340 *18390	6220 13710					*6510 *14350	5340 11770	6.76 (22.2)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 L	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	3050	6100	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
9.0 m (29.5 ft)	kg lb			*7440 *16400	*7440 *16400					*5450 *12020	*5450 *12020	5.21 (17.1)
7.5 m (24.6 ft)	kg lb					*7160 *15790	*7160 *15790			*4640 *10230	*4640 *10230	6.84 (22.4)
6.0 m (19.7 ft)	kg lb			*7950 *17530	*7950 *17530	*7410 *16340	*7410 *16340	*6160 *13580	5100 11240	*4330 *9550	*4330 *9550	7.86 (25.8)
4.5 m (14.8 ft)	kg lb	*14560 *32100	*14560 *32100	*9800 *21610	*9800 *21610	*7950 *17530	7170 15810	*6350 *14000	5000 11020	*4240 *9350	4020 8860	8.48 (27.8)
3.0 m (9.8 ft)	kg lb			*13840 *30510	10440 23020	*8930 *19690	6770 14930	*6710 *14790	4810 10600	*4320 *9520	3700 8160	8.81 (28.9)
1.5 m (4.9 ft)	kg lb			*16000 *35270	9650 21270	10140 22350	6390 14090	*7180 *15830	4620 10190	*4560 *10050	3580 7890	8.87 (29.1)
Ground Line	kg lb			15780 34790	9250 20390	9840 21690	6130 13510	7040 15520	4480 9880	*5000 *11020	3650 8050	8.68 (28.5)
-1.5 m (-4.9 ft)	kg lb	*11670 *25730	*11670 *25730	*14760 *32540	9160 20190	9720 21430	6020 13270	6980 15390	4430 9770	*5790 *12760	3940 8690	8.20 (26.9)
-3.0 m (-9.8 ft)	kg lb			*12240 *26980	9260 20410	*9360 *20640	6070 13380			*6510 *14350	4620 10190	7.38 (24.2)

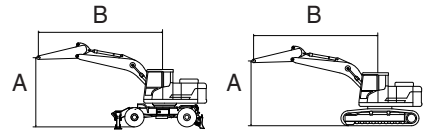
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2100	4600	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m	kg									*7280	6700	5.50
(24.6 ft)	lb									*16050	14770	(18.1)
6.0 m	kg					*7000	5800			*7110	4730	6.74
(19.7 ft)	lb					*15430	12790			*15670	10430	(22.1)
4.5 m	kg			*9230	8700	*7640	5580			6620	3890	7.47
(14.8 ft)	lb			*20350	19180	*16840	12300			14590	8580	(24.5)
3.0 m	kg					*8690	5260	6470	3760	6010	3490	7.85
(9.8 ft)	lb					*19160	11600	14260	8290	13250	7690	(25.8)
1.5 m	kg					8870	4980	6330	3640	5820	3350	7.93
(4.9 ft)	lb					19550	10980	13960	8020	12830	7390	(26.0)
Ground Line	kg			13920	7220	8690	4820	6240	3560	6000	3430	7.72
	lb			30690	15920	19160	10630	13760	7850	13230	7560	(25.3)
-1.5 m	kg			*13710	7240	8650	4790			6670	3800	7.18
(-4.9 ft)	lb			*30230	15960	19070	10560			14700	8380	(23.6)
-3.0 m	kg	*16780	14630	*12390	7410	8820	4940			8350	4710	6.24
(-9.8 ft)	lb	*36990	32250	*27320	16340	19440	10890			18410	10380	(20.5)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2500	4600	600	-	-	-	-	-

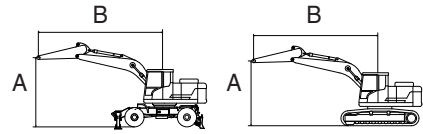
 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m (24.6 ft)	kg									*6100	5960	5.96
	lb									*13450	13140	(19.5)
6.0 m (19.7 ft)	kg					*6480	5890			*5660	4370	7.11
	lb					*14290	12990			*12480	9630	(23.3)
4.5 m (14.8 ft)	kg			*8510	*8510	*7200	5650	6650	3920	*5580	3640	7.81
	lb			*18760	*18760	*15870	12460	14660	8640	*12300	8020	(25.6)
3.0 m (9.8 ft)	kg			*11010	8090	*8310	5320	6500	3790	5650	3290	8.17
	lb			*24270	17840	*18320	11730	14330	8360	12460	7250	(26.8)
1.5 m (4.9 ft)	kg			*13090	7480	8910	5010	6330	3640	5480	3150	8.25
	lb			*28860	16490	19640	11050	13960	8020	12080	6940	(27.1)
Ground Line	kg			13930	7220	8690	4820	6220	3530	5620	3210	8.04
	lb			30710	15920	19160	10630	13710	7780	12390	7080	(26.4)
-1.5 m (-4.9 ft)	kg	*11300	*11300	13890	7180	8610	4750	6210	3530	6180	3510	7.53
	lb	*24910	*24910	30620	15830	18980	10470	13690	7780	13620	7740	(24.7)
-3.0 m (-9.8 ft)	kg	*17960	14410	*12870	7310	8710	4830			7520	4250	6.64
	lb	*39590	31770	*28370	16120	19200	10650			16580	9370	(21.8)
-4.5 m (-14.8 ft)	kg	*14200	*14200	*10210	7650					*8520	6280	5.17
	lb	*31310	*31310	*22510	16870					*18780	13850	(17.0)

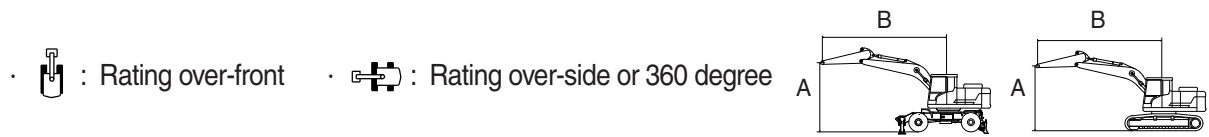
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3050	4600	600	-	-	-	-	-

 : Rating over-front
  : Rating over-side or 360 degree



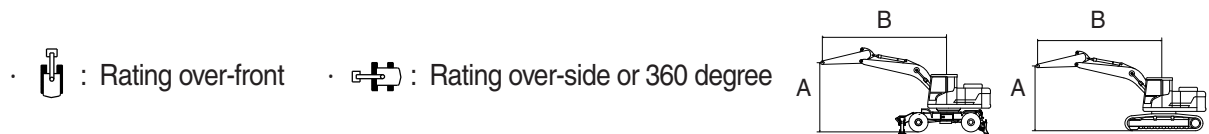
Lift-point height (A)		Lift-point radius (B)										At max. reach		
		1.5 m (4.9 ft)		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
														m (ft)
7.5 m (24.6 ft)	kg											*4020	*4020	6.62
	lb											*8860	*8860	(21.7)
6.0 m (19.7 ft)	kg									*4610	4040	*3770	*3770	7.68
	lb									*10160	8910	*8310	*8310	(25.2)
4.5 m (14.8 ft)	kg							*6540	5730	*6120	3960	*3720	3270	8.33
	lb							*14420	12630	*13490	8730	*8200	7210	(27.3)
3.0 m (9.8 ft)	kg					*9970	8290	*7710	5380	6520	3790	*3830	2970	8.67
	lb					*21980	18280	*17000	11860	14370	8360	*8440	6550	(28.4)
1.5 m (4.9 ft)	kg					*12300	7580	*8920	5030	6320	3620	*4080	2840	8.74
	lb					*27120	16710	*19670	11090	13930	7980	*8990	6260	(28.7)
Ground Line	kg			*6220	*6220	*13630	7200	8670	4790	6170	3480	*4550	2880	8.54
	lb			*13710	*13710	*30050	15870	19110	10560	13600	7670	*10030	6350	(28.0)
-1.5 m (-4.9 ft)	kg	*7030	*7030	*11040	*11040	13780	7080	8530	4670	6110	3430	*5370	3110	8.06
	lb	*15500	*15500	*24340	*24340	30380	15610	18810	10300	13470	7560	*11840	6860	(26.5)
-3.0 m (-9.8 ft)	kg	*11970	*11970	*17390	14080	*13300	7140	8560	4700			6500	3660	7.24
	lb	*26390	*26390	*38340	31040	*29320	15740	18870	10360			14330	8070	(23.8)
-4.5 m (-14.8 ft)	kg			*16120	14540	*11410	7390					*8170	5000	5.93
	lb			*35540	32060	*25150	16290					*18010	11020	(19.5)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	MONO BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3600	4600	600	-	-	-	-	-



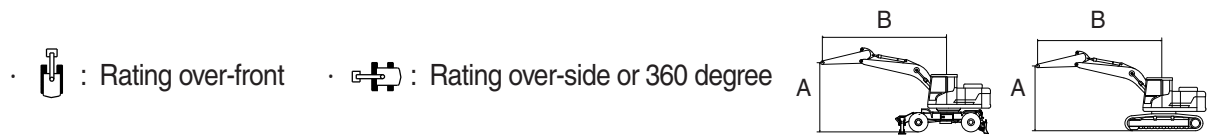
Lift-point height (A)		Lift-point radius (B)												At max. reach		
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
																m (ft)
7.5 m (24.6 ft)	kg													*3480	*3480	7.28
	lb													*7670	*7670	(23.9)
6.0 m (19.7 ft)	kg									*5120	4120			*3280	*3280	8.25
	lb									*11290	9080			*7230	*7230	(27.1)
4.5 m (14.8 ft)	kg							*5840	5830	*5570	4000			*3250	2930	8.86
	lb							*12870	12850	*12280	8820			*7170	6460	(29.1)
3.0 m (9.8 ft)	kg					*8870	8510	*7060	5450	*6200	3810	*4210	2770	*3330	2670	9.18
	lb					*19550	18760	*15560	12020	*13670	8400	*9280	6110	*7340	5890	(30.1)
1.5 m (4.9 ft)	kg					*11400	7700	*8370	5060	6320	3610	4740	2680	*3540	2560	9.25
	lb					*25130	16980	*18450	11160	13930	7960	10450	5910	*7800	5640	(30.3)
Ground Line	kg			*7000	*7000	*13090	7180	8650	4760	6130	3440	*4350	2610	*3900	2580	9.06
	lb			*15430	*15430	*28860	15830	19070	10490	13510	7580	*9590	5750	*8600	5690	(29.7)
-1.5 m (-4.9 ft)	kg	*6330	*6330	*10380	*10380	13670	6970	8460	4590	6030	3340			*4520	2750	8.61
	lb	*13960	*13960	*22880	*22880	30140	15370	18650	10120	13290	7360			*9960	6060	(28.3)
-3.0 m (-9.8 ft)	kg	*10310	*10310	*15300	13720	*13530	6970	8430	4570	6040	3350			5670	3160	7.85
	lb	*22730	*22730	*33730	30250	*29830	15370	18580	10080	13320	7390			12500	6970	(25.8)
-4.5 m (-14.8 ft)	kg	*15330	*15330	*17620	14120	*12200	7150	8580	4700					7350	4100	6.66
	lb	*33800	*33800	*38850	31130	*26900	15760	18920	10360					16200	9040	(21.9)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	2100	6100	600	-	-	-	-	-



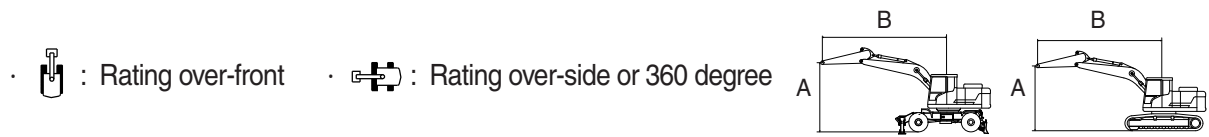
Lift-point height (A)		Lift-point radius (B)										At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
														m (ft)
9.0 m (29.5 ft)	kg lb											*12470 *27490	*12470 *27490	3.48 (11.4)
7.5 m (24.6 ft)	kg lb			*10110 *22290	*10110 *22290							*8940 *19710	7300 16090	5.66 (18.6)
6.0 m (19.7 ft)	kg lb			*10550 *23260	*10550 *23260	*8300 *18300	6660 14680					*7590 *16730	5260 11600	6.87 (22.5)
4.5 m (14.8 ft)	kg lb			*12540 *27650	9930 21890	*8830 *19470	6400 14110	*7080 *15610	4480 9880			*7030 *15500	4380 9660	7.59 (24.9)
3.0 m (9.8 ft)	kg lb					*9890 *21800	6050 13340	*7300 *16090	4360 9610			6660 14680	3960 8730	7.96 (26.1)
1.5 m (4.9 ft)	kg lb					10020 22090	5750 12680	7170 15810	4220 9300			6470 14260	3820 8420	8.04 (26.4)
Ground Line	kg lb					9830 21670	5590 12320	7090 15630	4150 9150			6680 14730	3930 8660	7.83 (25.7)
-1.5 m (-4.9 ft)	kg lb			*13250 *29210	8400 18520	9820 21650	5580 12300					7420 16360	4340 9570	7.30 (23.9)
-3.0 m (-9.8 ft)	kg lb					*7380 *16270	5750 12680							

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	2500	6100	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)										At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
														m (ft)
9.0 m (29.5 ft)	kg lb											*8730 *19250	*8730 *19250	4.21 (13.8)
7.5 m (24.6 ft)	kg lb			*8740 *19270	*8740 *19270	*7950 *17530	6760 14900					*7070 *15590	6490 14310	6.13 (20.1)
6.0 m (19.7 ft)	kg lb			*9070 *20000	*9070 *20000	*7910 *17440	6750 14880					*6500 *14330	4860 10710	7.26 (23.8)
4.5 m (14.8 ft)	kg lb			*11670 *25730	10130 22330	*8450 *18630	6490 14310	*6740 *14860	4530 9990			*6350 *14000	4100 9040	7.94 (26.1)
3.0 m (9.8 ft)	kg lb			*15250 *33620	9250 20390	*9480 *20900	6120 13490	*7050 *15540	4380 9660			6260 13800	3720 8200	8.30 (27.2)
1.5 m (4.9 ft)	kg lb			16060 35410	8600 18960	10070 22200	5790 12760	7180 15830	4220 9300			6090 13430	3590 7910	8.37 (27.5)
Ground Line	kg lb			15740 34700	8340 18390	9830 21670	5580 12300	7060 15560	4120 9080			6250 13780	3670 8090	8.17 (26.8)
-1.5 m (-4.9 ft)	kg lb	*11470 *25290	*11470 *25290	*14030 *30930	8330 18360	9770 21540	5530 12190	7060 15560	4120 9080			6860 15120	4010 8840	7.66 (25.1)
-3.0 m (-9.8 ft)	kg lb			*11040 *24340	8500 18740	*8440 *18610	5640 12430					*6550 *14440	4820 10630	6.79 (22.3)

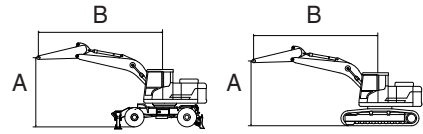
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	2-PIECE BOOM	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5900	3050	6100	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
9.0 m (29.5 ft)	kg lb			*7380 *16270	*7380 *16270					*5490 *12100	*5490 *12100	5.15 (16.9)
7.5 m (24.6 ft)	kg lb					*7110 *15670	6950 15320			*4650 *10250	*4650 *10250	6.81 (22.3)
6.0 m (19.7 ft)	kg lb			*7920 *17460	*7920 *17460	*7400 *16310	6870 15150	*6080 *13400	4680 10320	*4330 *9550	4300 9480	7.83 (25.7)
4.5 m (14.8 ft)	kg lb	*13630 *30050	*13630 *30050	*9620 *21210	*9620 *21210	*7930 *17480	6580 14510	*6350 *14000	4580 10100	*4240 *9350	3690 8140	8.47 (27.8)
3.0 m (9.8 ft)	kg lb			*13720 *30250	9490 20920	*8890 *19600	6190 13650	*6700 *14770	4400 9700	*4320 *9520	3370 7430	8.81 (28.9)
1.5 m (4.9 ft)	kg lb			*15980 *35230	8710 19200	10110 22290	5810 12810	*7160 *15790	4210 9280	*4550 *10030	3250 7170	8.88 (29.1)
Ground Line	kg lb			15730 34680	8310 18320	9810 21630	5550 12240	7010 15450	4070 8970	*4990 *11000	3310 7300	8.68 (28.5)
-1.5 m (-4.9 ft)	kg lb	*11500 *25350	*11500 *25350	*14820 *32670	8220 18120	9690 21360	5440 11990	6950 15320	4010 8840	*5760 *12700	3570 7870	8.21 (26.9)
-3.0 m (-9.8 ft)	kg lb			*12330 *27180	8310 18320	*9430 *20790	5490 12100			*6540 *14420	4170 9190	7.41 (24.3)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	High walker	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2100	4600	600	-	-	-	-	-

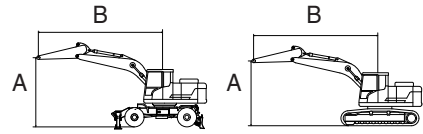
 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m	kg									*7200	*7200	5.87
(24.6 ft)	lb									*15870	*15870	(19.2)
6.0 m	kg					*7090	*7090			*7110	5850	6.96
(19.7 ft)	lb					*15630	*15630			*15670	12900	(22.8)
4.5 m	kg			*9810	*9810	*7870	7240	*7200	5100	*7200	4990	7.60
(14.8 ft)	lb			*21630	*21630	*17350	15960	*15870	11240	*15870	11000	(24.9)
3.0 m	kg					*8950	6910	*7570	4970	7020	4590	7.90
(9.8 ft)	lb					*19730	15230	*16690	10960	15480	10120	(25.9)
1.5 m	kg					*9880	6640	7480	4850	6920	4500	7.91
(4.9 ft)	lb					*21780	14640	16490	10690	15260	9920	(25.9)
Ground Line	kg			*14070	9920	*10320	6500	7420	4790	7270	4700	7.62
	lb			*31020	21870	*22750	14330	16360	10560	16030	10360	(25.0)
-1.5 m	kg			*13500	9980	*10090	6510			8270	5310	6.99
(-4.9 ft)	lb			*29760	22000	*22240	14350			18230	11710	(22.9)
-3.0 m	kg	*16020	*16020	*11850	10200					*8570	6840	5.93
(-9.8 ft)	lb	*35320	*35320	*26120	22490					*18890	15080	(19.4)

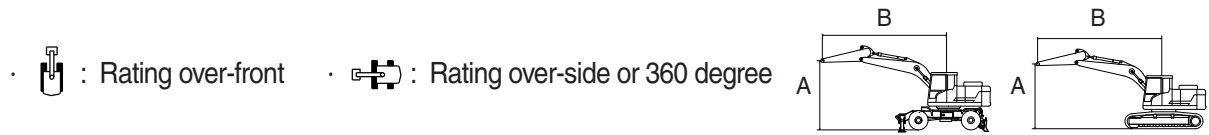
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	High walker	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	2500	4600	600	-	-	-	-	-

 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)								At max. reach		
		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
												m (ft)
7.5 m	kg					*6470	*6470			*5950	*5950	6.29
(24.6 ft)	lb					*14260	*14260			*13120	*13120	(20.6)
6.0 m	kg					*6600	*6600			*5610	5440	7.32
(19.7 ft)	lb					*14550	*14550			*12370	11990	(24.0)
4.5 m	kg			*9090	*9090	*7450	7310	*6780	5140	*5590	4680	7.93
(14.8 ft)	lb			*20040	*20040	*16420	16120	*14950	11330	*12320	10320	(26.0)
3.0 m	kg			*11610	10670	*8590	6960	*7280	4990	*5810	4330	8.22
(9.8 ft)	lb			*25600	23520	*18940	15340	*16050	11000	*12810	9550	(27.0)
1.5 m	kg			*13420	10110	*9620	6660	7480	4840	*6280	4240	8.22
(4.9 ft)	lb			*29590	22290	*21210	14680	16490	10670	*13850	9350	(27.0)
Ground Line	kg			*14040	9900	*10220	6490	7390	4760	6800	4400	7.95
	lb			*30950	21830	*22530	14310	16290	10490	14990	9700	(26.1)
-1.5 m	kg	*13280	*13280	*13730	9910	*10190	6460			7630	4910	7.35
(-4.9 ft)	lb	*29280	*29280	*30270	21850	*22470	14240			16820	10820	(24.1)
-3.0 m	kg	*17270	*17270	*12430	10090	*9140	6590			*8390	6120	6.35
(-9.8 ft)	lb	*38070	*38070	*27400	22240	*20150	14530			*18500	13490	(20.8)

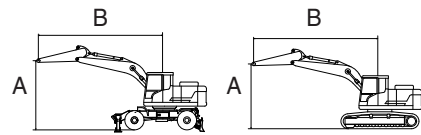
Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	High walker	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3050	4600	600	-	-	-	-	-



Lift-point height (A)		Lift-point radius (B)										At max. reach		
		1.5 m (4.9 ft)		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		Capacity		Reach
														m (ft)
7.5 m (24.6 ft)	kg											*3930	*3930	6.92
	lb											*8660	*8660	(22.7)
6.0 m (19.7 ft)	kg									*5300	5290	*3740	*3740	7.87
	lb									*11680	11660	*8250	*8250	(25.8)
4.5 m (14.8 ft)	kg							*6800	*6800	*6240	5170	*3740	*3740	8.44
	lb							*14990	*14990	*13760	11400	*8250	*8250	(27.7)
3.0 m (9.8 ft)	kg					*10600	*10600	*8020	7020	*6830	5000	*3870	*3870	8.71
	lb					*23370	*23370	*17680	15480	*15060	11020	*8530	*8530	(28.6)
1.5 m (4.9 ft)	kg					*12730	10190	*9180	6670	*7460	4820	*4170	3850	8.72
	lb					*28060	22470	*20240	14700	*16450	10630	*9190	8490	(28.6)
Ground Line	kg			*7310	*7310	*13790	9860	*9960	6450	7330	4700	*4710	3970	8.45
	lb			*16120	*16120	*30400	21740	*21960	14220	16160	10360	*10380	8750	(27.7)
-1.5 m (-4.9 ft)	kg	*8200	*8200	*12390	*12390	*13860	9790	*10190	6370	7290	4660	*5660	4360	7.90
	lb	*18080	*18080	*27320	*27320	*30560	21580	*22470	14040	16070	10270	*12480	9610	(25.9)
-3.0 m (-9.8 ft)	kg	*13310	*13310	*18640	*18640	*12990	9900	*9610	6430			*7640	5240	6.98
	lb	*29340	*29340	*41090	*41090	*28640	21830	*21190	14180			*16840	11550	(22.9)
-4.5 m (-14.8 ft)	kg			*15000	*15000	*10610	10230					*8240	7600	5.50
	lb			*33070	*33070	*23390	22550					*18170	16760	(18.0)

Model	Type	Boom	Arm	Counterweight	Shoe	Wheel	Dozer		Outrigger	
HX260 NL	High walker	Length [mm]	Length [mm]	weight [kg]	width [mm]	width [mm]	Front	Rear	Front	Rear
		5850	3600	4600	600	-	-	-	-	-

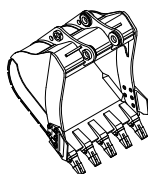
 : Rating over-front
  : Rating over-side or 360 degree



Lift-point height (A)		Lift-point radius (B)												At max. reach		
		1.5 m (4.9 ft)		3.0 m (9.8 ft)		4.5 m (14.8 ft)		6.0 m (19.7 ft)		7.5 m (24.6 ft)		9.0 m (29.5 ft)		Capacity		Reach
																m (ft)
7.5 m (24.6 ft)	kg									*3630	*3630			*3410	*3410	7.56
	lb									*8000	*8000			*7520	*7520	(24.8)
6.0 m (19.7 ft)	kg									*5280	*5280			*3260	*3260	8.43
	lb									*11640	*11640			*7190	*7190	(27.7)
4.5 m (14.8 ft)	kg							*6110	*6110	*5710	5220			*3260	*3260	8.96
	lb							*13470	*13470	*12590	11510			*7190	*7190	(29.4)
3.0 m (9.8 ft)	kg					*9520	*9520	*7380	7090	*6370	5010	*4450	3730	*3370	*3370	9.22
	lb					*20990	*20990	*16270	15630	*14040	11050	*9810	8220	*7430	*7430	(30.3)
1.5 m (4.9 ft)	kg					*11910	10290	*8660	6690	*7080	4800	*4900	3630	*3610	3490	9.23
	lb					*26260	22690	*19090	14750	*15610	10580	*10800	8000	*7960	7690	(30.3)
Ground Line	kg			*7690	*7690	*13350	9830	*9610	6410	7280	4650			*4020	3580	8.98
	lb			*16950	*16950	*29430	21670	*21190	14130	16050	10250			*8860	7890	(29.5)
-1.5 m (-4.9 ft)	kg	*7250	*7250	*11420	*11420	*13790	9660	*10060	6280	7200	4570			*4740	3870	8.46
	lb	*15980	*15980	*25180	*25180	*30400	21300	*22180	13850	15870	10080			*10450	8530	(27.8)
-3.0 m (-9.8 ft)	kg	*11400	*11400	*16820	*16820	*13320	9710	*9830	6280	7250	4620			*6100	4530	7.61
	lb	*25130	*25130	*37080	*37080	*29370	21410	*21670	13850	15980	10190			*13450	9990	(25.0)
-4.5 m (-14.8 ft)	kg			*16730	*16730	*11640	9960	*8360	6480					*7750	6090	6.29
	lb			*36880	*36880	*25660	21960	*18430	14290					*17090	13430	(20.6)

6. BUCKET SELECTION GUIDE

1) GENERAL BUCKET



1.08, 1.27, 1.50 m³ SAE heaped bucket

Capacity		Width		Weight	Recommendation						
					5.85m (19' 2") boom				5.90m (19' 4") 2-Piece boom		
SAE heaped	CECE heaped	Without side cutter	With side cutter		2.1m arm (6' 11")	2.5m arm (8' 2")	3.05m arm (10' 0")	3.6m arm (11' 10")	2.1m arm (6' 11")	2.5m arm (8' 2")	3.05m arm (10' 0")
1.08 m³ (1.41 yd³)	0.95 m³ (1.24 yd³)	1170 mm (46.1")	1250 mm (49.2")	1020 kg (2250 lb)	○	○	○	◐	○	○	○
1.27 m³ (1.66 yd³)	1.11 m³ (1.45 yd³)	1325 mm (52.2")	1410 mm (55.5")	1100 kg (2430 lb)	○	◐	◐	●	○	○	◐
1.50 m³ (1.96 yd³)	1.30 m³ (1.70 yd³)	1515 mm (59.6")	1600 mm (63.0")	1180 kg (2600 lb)	○	◐	●		◐	◐	●

○ Applicable for materials with density of 2000 kgf/m³ (3370 lbf/yd³) or less

◐ Applicable for materials with density of 1600 kgf/m³ (2700 lbf/yd³) or less

● Applicable for materials with density of 1100 kgf/m³ (1850 lbf/yd³) or less

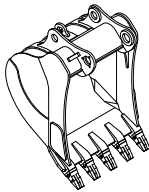
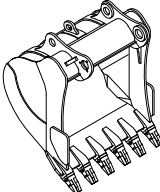
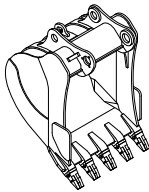
※ These recommendations are for general conditions and average use.

Work tools and ground conditions have effects on machine performance.

Select an optimum combination according to the working conditions and the type of work that is being done.

Consult your HD Hyundai Construction Equipment dealer for information on selecting the correct boom—arm—bucket combination.

2) HEAVY DUTY AND ROCK-HEAVY DUTY BUCKET

		
◆ 1.27m ³ SAE heaped bucket	◆ 1.46m ³ SAE heaped bucket	◆ 1.16m ³ SAE heaped bucket

Capacity		Width		Weight	Recommendation						
					5.85 m (19' 2") boom				5.90m (19' 4") 2-Piece boom		
SAE heaped	CECE heaped	Without side cutter	With side cutter		2.1 m arm (6' 11")	2.5 m arm (8' 2")	3.05 m arm (10' 0")	3.6 m arm (11' 10")	2.1m arm (6' 11")	2.5m arm (8' 2")	3.05m arm (10' 0")
◆ 1.27 m ³ (1.66 yd ³)	1.11 m ³ (1.45 yd ³)	1380 mm (54.3")	—	1290 kg (2840 lb)	○	◐	●		○	○	◐
◆ 1.46 m ³ (1.91 yd ³)	1.28 m ³ (1.67 yd ³)	1535 mm (60.4")	—	1380 kg (3040 lb)	◐	●	●		◐	◐	●
◆ 1.16 m ³ (1.52 yd ³)	1.00 m ³ (1.31 yd ³)	1285 mm (50.6")	—	1380 kg (3040 lb)	○	◐	●		○	○	◐

◆ : Heavy duty bucket ◆ : Rock-Heavy duty bucket



Applicable for materials with density of 2000 kg/m³ (3370 lbf/yd³) or less



Applicable for materials with density of 1600 kg/m³ (2700 lbf/yd³) or less



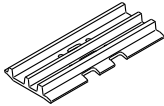
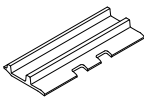
Applicable for materials with density of 1100 kg/m³ (1850 lbf/yd³) or less

7. UNDERCARRIAGE

1) TRACKS

X-leg type center frame is integrally welded with reinforced box-section track frames. The design includes dry tracks, lubricated rollers, idlers, sprockets, hydraulic track adjusters with shock absorbing springs and assembled track-type tractor shoes with triple grousers.

2) TYPES OF SHOES

Model	Shapes		Triple grouser				Double grouser
							
HX260 L	Shoe width	mm (in)	600 (24)	700 (28)	800 (32)	900 (36)	-
	Operating weight	kg (lb)	25600 (56440)	25900 (57100)	26200 (57760)	26500 (58420)	-
	Ground pressure	kgf/cm ² (psi)	0.52 (7.40)	0.45 (6.40)	0.40 (5.69)	0.36 (5.12)	-
	Overall width	mm (ft-in)	3180 (10' 5")	3280 (10' 9")	3380 (11' 1")	3480 (11' 5")	-
HX260 NL	Shoe width	mm (in)	600 (24)	-	-	-	-
	Operating weight	kg (lb)	25500 (56220)	-	-	-	-
	Ground pressure	kgf/cm ² (psi)	0.52 (7.34)	-	-	-	-
	Overall width	mm (ft-in)	2980 (9' 9")	-	-	-	-
HX260 L HIGH WALKER	Shoe width	mm (in)	600 (24)	700 (28)	800 (32)	-	700 (28)
	Operating weight	kg (lb)	27850 (61400)	28420 (62650)	28800 (63490)	-	29330 (64660)
	Ground pressure	kgf/cm ² (psi)	0.54 (7.68)	0.47 (6.69)	0.42 (5.97)	-	0.49 (6.97)
	Overall width	mm (ft-in)	3180 (10' 5")	3280 (10' 9")	3380 (11' 1")	-	3280 (10' 9")

3) NUMBER OF ROLLERS AND SHOES ON EACH SIDE

Item	Quantity	
	HX260 L, HX260 NL	HX260 L HIGH WALKER
Carrier rollers	2 EA	2 EA
Track rollers	9 EA	9 EA
Track shoes	51 EA	48 EA

4) SELECTION OF TRACK SHOE

Suitable track shoes should be selected according to operating conditions.

Method of selecting shoes

Confirm the category from the list of applications in table 2, then use table 1 to select the shoe. Wide shoes (Categories B and C) have limitations on applications. Before using wide shoes, check the precautions, then investigate and study the operating conditions to confirm if these shoes are suitable.

Select the narrowest shoe possible to meet the required flotation and ground pressure. Application of wider shoes than recommendations will cause unexpected problem such as bending of shoes, crack of link, breakage of pin, loosening of shoe bolts and the other various problems.

※ Table 1

Track shoe	Specification	Category
600mm triple grouser	Standard	A
700mm triple grouser	Option	B
700mm double grouser ★1	Option	B
800mm triple grouser	Option	C
900mm triple grouser	Option	C

★1 : HX260 L HIGH WALKER ONLY

※ Table 2

Category	Applications	Precautions
A	Rocky ground, river beds, normal soil	Travel at low speed on rough ground with large obstacles such as boulders or fallen trees
B	Normal soil, soft ground	- These shoes cannot be used on rough ground with large obstacles such as boulders or fallen trees - Travel at high speed only on flat ground - Travel slowly at low speed if it is impossible to avoid going over obstacles
C	Extremely, soft ground (Swampy ground)	- Use the shoes only in the conditions that the machine sinks and it is impossible to use the shoes of category A or B - These shoes cannot be used on rough ground with large obstacles such as boulders or fallen trees - Travel at high speed only on flat ground - Travel slowly at low speed if it is impossible to avoid going over obstacles

8. SPECIFICATIONS FOR MAJOR COMPONENTS

1) ENGINE

Item	Specification
Model	Cummins QSB6.7
Type	4-cycle turbocharged, charger air cooled diesel engine
Cooling method	Water cooling
Number of cylinders and arrangement	6 cylinders, in-line
Firing order	1-5-3-6-2-4
Combustion chamber type	Direct injection type
Cylinder bore × stroke	107 × 124 mm (4.21" × 4.88")
Piston displacement	6700 cc (409 cu in)
Compression ratio	17.3 : 1
Rated net horse power (SAE J1349)	179 Hp at 1950 rpm (133 kW at 1950 rpm)
Rated gross horse power (SAE J1995)	190 Hp at 1950 rpm (142 kW at 1950 rpm)
Maximum torque	82.5 kgf · m (597 lbf · ft) at 1500 rpm
Engine oil quantity	23 ℓ (6.1 U.S. gal)
Wet weight	520 kg (1146 lb)
High idling speed	1950 + 50 rpm
Low idling speed	850 ± 100 rpm
Rated fuel consumption	156 g/Hp · hr at 1950 rpm
Starting motor	Denso (24V-4.8 kW)
Alternator	Denso (24V-95A)
Battery	2 × 12V × 100 Ah

2) MAIN PUMP

Item	Specification
Type	Variable displacement tandem axis piston pumps
Capacity	2 × 117 cc/rev
Maximum pressure	350 kgf/cm ² (4980 psi) [380 kgf/cm ² (5400 psi)]
Rated oil flow	2 × 228 ℓ /min (60.3 U.S. gpm/ 50.2 U.K. gpm)
Rated speed	1950 rpm

[] : Power boost

3) GEAR PUMP

Item	Specification
Type	Fixed displacement gear pump single stage
Capacity	15 cc/rev
Maximum pressure	40 kgf/cm ² (570 psi)
Rated oil flow	28.5 ℓ /min (7.45 U.S. gpm / 6.27 U.K. gpm)

4) MAIN CONTROL VALVE

Item	Specification
Type	9 spools
Operating method	Hydraulic pilot system
Main relief valve pressure	350 kgf/cm ² (4980 psi) [380 kgf/cm ² (5400 psi)]
Overload relief valve pressure	400 kgf/cm ² (5690 psi)

[] : Power boost

5) SWING MOTOR

Item	Specification
Type	Axial piston motor
Capacity	142.8 cc/rev
Relief pressure	300 kgf/cm ² (4270 psi)
Braking system	Automatic, spring applied hydraulic released
Braking torque	58 kgf · m (420 lbf · ft)
Brake release pressure	21.3 kgf/cm ² (303 psi)
Reduction gear type	2 - stage planetary

6) TRAVEL MOTOR

Item	Specification
Type	Axial piston motor
Relief pressure	350 kgf/cm ² (4980 psi)
Capacity (max / min)	182.4/105.4 cc/rev
Reduction gear type	Planetary differential
Braking system	Automatic, spring applied hydraulic released
Brake release pressure	16.8 kgf/cm ² (239 psi)
Braking torque	72.3 kgf · m (523 lbf · ft)

7) TRAVEL MOTOR (HIGH WALKER)

Item	Specification
Type	Axial piston motor
Relief pressure	350 kgf/cm ² (4980 psi)
Capacity (max / min)	282.6/156.9 cc/rev
Reduction gear type	Planetary differential
Braking system	Automatic, spring applied hydraulic released
Brake release pressure	17.0 kgf/cm ² (123 psi)
Braking torque	134 kgf · m (969 lbf · ft)

8) CYLINDER

Item		Specification
Boom cylinder	Bore dia × Rod dia × Stroke	Ø 135 × Ø 95 × 1345 mm
	Cushion	Extend only
Arm cylinder	Bore dia × Rod dia × Stroke	Ø 145 × Ø 105 × 1620 mm
	Cushion	Extend and retract
Bucket cylinder	Bore dia × Rod dia × Stroke	Ø 130 × Ø 90 × 1185 mm
	Cushion	Extend only

※ Discoloration of cylinder rod can occur when the friction reduction additive of lubrication oil spreads on the rod surface.

※ Discoloration does not cause any harmful effect on the cylinder performance.

9) SHOE

Item		Width	Ground pressure	Link quantity	Overall width
HX260 L	Standard	600 mm (24")	0.52 kgf/cm ² (7.40 psi)	51	3180 mm (10' 5")
	Option	700 mm (28")	0.45 kgf/cm ² (6.40 psi)	51	3280 mm (10' 9")
		800 mm (32")	0.40 kgf/cm ² (5.69 psi)	51	3380 mm (11' 1")
		900 mm (36")	0.36 kgf/cm ² (5.12 psi)	51	3480 mm (11' 5")
HX260 NL	Standard	600 mm (24")	0.52 kgf/cm ² (7.40 psi)	51	2980 mm (9' 9")
HX260 L HIGH WALKER	Standard	600 mm (24")	0.54 kgf/cm ² (7.68 psi)	48	3180 mm (10' 5")
	Option	700 mm (28")	0.47 kgf/cm ² (6.69 psi)	48	3280 mm (10' 9")
		800 mm (32")	0.42 kgf/cm ² (5.97 psi)	48	3380 mm (11' 1")
		★700 mm (28")	0.49 kgf/cm ² (6.97 psi)	48	3280 mm (10' 9")

★: Double grouser

10) BUCKET

Item		Capacity		Tooth quantity	Width	
		SAE heaped	CECE heaped		Without side cutter	With side cutter
HX260 L HX260 NL HX260 L H/WALKER	Standard	1.08 m ³ (1.41 yd ³)	0.95 m ³ (1.24 yd ³)	5	1170 mm (46.1")	1250 mm (49.2")
	Option	1.27 m ³ (1.66 yd ³)	1.11 m ³ (1.45 yd ³)	5	1325 mm (52.2")	1410 mm (55.5")
		1.50 m ³ (1.96 yd ³)	1.30 m ³ (1.70 yd ³)	5	1515 mm (59.6")	1600 mm (63.0")
		◆1.27 m ³ (1.66 yd ³)	1.11 m ³ (1.45 yd ³)	5	1380 mm (54.3")	—
		◆1.46 m ³ (1.91 yd ³)	1.28 m ³ (1.67 yd ³)	6	1535 mm (60.4")	—
		◆1.16 m ³ (1.52 yd ³)	1.00 m ³ (1.31 yd ³)	5	1285 mm (50.6")	—

◆ : Heavy duty bucket

◆ : Rock - Heavy duty bucket

9. RECOMMENDED OILS

HD Hyundai Construction Equipment genuine lubricating oils have been developed to offer the best performance and service life for your equipment. These oils have been tested according to the specifications of HD Hyundai Construction Equipment and, therefore, will meet the highest safety and quality requirements.

We recommend that you use only HD Hyundai Construction Equipment genuine lubricating oils and grease officially approved by HD Hyundai Construction Equipment.

Service point	Kind of fluid	Capacity ℓ (U.S. gal)	Ambient temperature °C(°F)								
			-50 (-58)	-30 (-22)	-20 (-4)	-10 (14)	0 (32)	10 (50)	20 (68)	30 (86)	40 (104)
Engine oil pan	Engine oil	23 (6.1)	★SAE 5W-40								
							SAE 30				
			SAE 10W								
			SAE 10W-30								
			SAE 15W-40								
DEF/ AdBlue® tank	Mixture of urea and deionized water	27.0 (7.13)	ISO 22241, High-purity urea + deionized water (32.5:67.5)								
Swing drive	Gear oil	7.0 (1.8)	★SAE 75W-90								
Final drive		4.5 (1.6)×2									
		7.8 (2.1)×2 (HIGH WALKER)	SAE 80W-90								
Hydraulic tank	Hydraulic oil	Tank : 160 (42.3)	★ISO VG 15								
		System : 275 (72.6)	ISO VG 32								
			ISO VG 46, HBHO VG 46★ ³								
			ISO VG 68								
Fuel tank	Diesel fuel★ ¹	400 (106)	★ASTM D975 NO.1								
							ASTM D975 NO.2				
Fitting (grease nipple)	Grease	As required	★NLGI NO.1								
			NLGI NO.2								
Radiator (reservoir tank)	Mixture of antifreeze and soft water★ ²	40 (10.6)	Ethylene glycol base permanent type (50 : 50)								
			★Ethylene glycol base permanent type (60 : 40)								

SAE : Society of Automotive Engineers

API : American Petroleum Institute

ISO : International Organization for Standardization

NLGI : National Lubricating Grease Institute

ASTM : American Society of Testing and Material

DEF : Diesel Exhaust Fluid, DEF compatible with AdBlue®

★ : Cold region (Russia, CIS, Mongolia)

★¹ : Ultra low sulfur diesel
- sulfur content ≤ 15 ppm

★² : Soft water
City water or distilled water

★³ : HD Hyundai Construction Equipment
Bio Hydraulic Oil

※ Using any lubricating oils other than HD Hyundai Construction Equipment genuine products may lead to a deterioration of performance and cause damage to major components.

※ Do not mix HD Hyundai Construction Equipment genuine oil with any other lubricating oil as it may result in damage to the systems of major components.

※ Do not use any engine oil other than that specified above, as it may clog the diesel particulate filter(DPF).

※ For HD Hyundai Construction Equipment genuine lubricating oils and grease for use in regions with extremely low temperatures, please contact HD Hyundai Construction Equipment dealers.