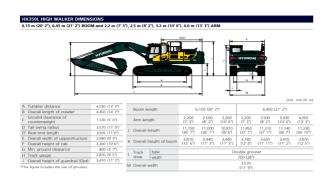


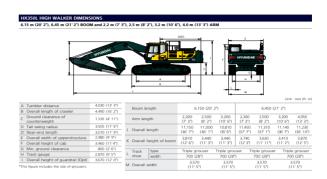
DIMENSIONS & WORKING RANGE

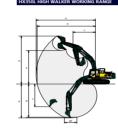




	Boom length		6,150 (20° 2°)			6,450 (21' 2")				
	Arm length	2,200 (7° 3°)	2,500 (8' 2")	3,200 (10' 6")	2,200 (7° 3°)	2,500 (8° 2")	3,200 (10' 6")	4,050 (13' 3")		
А	Max. digging reach	10,020 (32' 10")	10,190	10,840 (35' 7")	10,330 (33' 11")	10,500 (34' 5")	11,150 (36' 7")	11,950		
A'	Max digging reach on ground	9,740 (31'11")	9,910	10,580 (34' 9")	10,050	10,220 (33' 6")	10,890	11,710		
В	Max. digging depth	5,850 (19' 2")	6,150 (20' 2")	6,850 (22' 6")	6,060 (19' 11")	6,360 (20' 10")	7,060 (23' 2")	7,910 (25' 11'		
B.	Max. digging depth (8' level)	5,650 (18' 6")	5,920 (19' 5")	6,670 (21' 11")	5,860 (19' 3")	6,140 (20' 2")	6,890 (22' 7")	7,780		
С	Max vertical wall digging depth	5,400 (17' 9")	5,110 (16' 9")	5,790 (19' 0")	5,660 (18° 7")	5,350 (17' 7")	6,030 (19' 9")	6,940		
D	Max. digging height	10,280	10,070 (33' 0")	10,380 (34' 1")	10,560 (34' 8")	10,350 (33' 11")	10,670 (35° 0°)	11,090		
Е	Max. dumping height	7,100 (23' 4")	6,980 (22' 11")	7,290 (23' 11")	7,370 (24' 2")	7,260 (23' 10")	7,570 (24' 10")	7,970		
F	Min. swing radius	4,450	4,290 (14' 1")	4,200 (13' 9")	4,630	4,440 (14' 7")	4,360	4,290 (14' 1"		

DIMENSIONS & WORKING RANGE





							Unit	: mm (ft-i	
	Boom length		6,150 (20' 2")		6,450 (21' 2")				
	Arm length	2,200 (7° 3")	2,500 (8' 2")	3,200 (10° 6°)	2,200 (7° 3°)	2,500 (8° 2")	3,200 (10' 6")	4,050 (13' 3")	
А	Max. digging reach	10,020 (32' 10")	10,190	10,840 (35' 7")	10,330 (33' 11")	10,500 (34' 5")	11,150	11,950 (39' 2")	
A.	Max. digging reach on ground	9,740 (31'11")	9,910	10,580 (34' 9")	10,050	10,220 (33' 6")	10,890	11,710 (38' 5")	
В	Max. digging depth	5,850 (19' 2")	6,150 (20' 2")	6,850 (22' 6")	6,060 (19' 11")	6,360 (20' 10")	7,060 (23' 2")	7,910 (25' 11";	
B'	Max. digging depth (8' level)	5,650 (18' 6")	5,920 (19' 5")	6,670 (21' 11")	5,860 (19' 3")	6,140 (20° 2°)	6,890 (22' 7")	7,780 (25' 6")	
С	Max vertical wall digging depth	5,400 (17° 9°)	5,110 (16' 9")	5,790 (19' 0")	5,660 (18' 7")	5,350 (17' 7")	6,030 (19' 9")	6,940 (22' 9")	
D	Max. digging height	10,280 (33' 9")	10,070	10,380 (34' 1")	10,560 (34' 8")	10,350 (33' 11")	10,670	11,090	
Е	Max. dumping height	7,100 (23° 4")	6,980 (22' 11")	7,290 (23' 11")	7,370 (24' 2")	7,260 (23' 10")	7,570 (24' 10")	7,970 (26' 2")	
F	Min. swing radius	4,450	4,290	4,200 (13' 9")	4,630	4,440	4,360 (14' 4")	4,290	

BUCKET SELECTION GUIDE & DIGGING FORCE

				GR			WALL THE STREET			Miller			
AE heaped ' (yd')				GP 1.4			HD			RK 1.44			
· (yu-)			1,44				1,44			1.60			
				2.1	0					1.73			
	apacity						Recommendation mm (ft.in)						
m¹ (yd¹) SAE CECE Heaped Heaped			Adth n (in)	Weight kg (lb)	Tooth (EA)	6,150 (20' 2") Boom	(20' 2")	6,150 (20' 2") Boom	6,450 (21' 2") Boom	6,450 (21' 2") Boom	6,450 (21' 2") Boom	6,450 (21' 2") Boom	
		E			-	2,200 (7' 3") Arm	2,500 (8' 2") Arm	3,200 (10' 6") Arm	2,200 (7' 3") Arm	2,500 (8' 2") Arm	3,200 (10' 6") Arm	4,050 (13' 3") Arm	
⊕ 1.44 (1.88) 1.25 (1.63)		63) 1,380	30 (54.3") 1,150 (2,		10) 5	•	•	•	•	•	•	•	
 1.74 (2.28 			0 (63.8")	1,260 (2,78	80) 6	•	•	•	•	•		_	
2.10 (2.75) 1.80 (2.	35) 1,910	0 (75.2")	1,650 (3,64	10) 6	•		_		-	_	×	
 1.44 (1.88) 1.25 (1.	63) 1,470	(57.9")	1,410 (3,11	10) 5	•	•	•	•	•	•	-	
 1.44 (1.88 	0 1.25 (1.	63) 1,470	(57.9")	1,485 (3,27	na) s	•	•	•	•	•	•	-	
 1.60 (2.09) 1.39 (1.	82) 1,585	6(62.4")	1,650 (3,64	10) 5	•	•	•	•	•		-	
 1.73 (2.26) 1.50 (1.	96) 1,710	0 (67.3")	1,650 (3,64	10) 5	•	•	•	•	•		-	
looms and a	erms are of a		(20' 2")	box section	6,450	(21' 2")	x : Not Recor			y of 1,200 kg		n	
Boom Arm loom and A lyundal Buc	rms are of a	6,150 2,200	(20' 2")		6,450 2,500	(21' 2') (8' 2')	x : Not Recoi	3,200 (1)			4,050 (13' 3	n	
Booms and a Boom Arm Boom and A Hyundai Buc	rms are of a	6,150 2,200 able.	(20' 2")	implements.	6,450 2,500							n	
Booms and a Boom Arm Boom and A Hyundai Buc	rms are of a	6,150 2,200 able. alded, high-str	(20' 2") (7' 3") ength steel	implements.	6,450 2,500		6	3,200 (11					
Booms and a Boom Arm Boom and A Hyundal Buc DIGGING F	n n n n n n n n n n n n n n n n n n n	6,150 2,200 able. elded, high-str	(20' 2") (7' 3") ength steel 6,150 (2	implements. 80° 2") 5,500)	6,450 2,500	(8' 2")	6	3,200 (1) (,450 (21' 2") (8,030 (6,680)					
Booms and a Boom Arm Boom and A Hyundal Buc DIGGING F	rms are of a	6,150 2,200 able. ablded, high-str mm (ftin) kg (fb)	(20' 2") (7' 3") erngth steel 6,150 (2	implements. 80' 2") 5,500)	6,450	(8' 2")	€	3,200 (10 ,450 (21' 2') 8,030 (6,680) 3,	O' 6")	4,050	4,050 (13° 3		
Booms and a Boom Arm Boom and A Hyundal Buc DIGGING F Boom	orms are of and are available weeker are all-weeker and all-weeker are all-weeker	6,150 2,200 able. slded, high-str mm (ftin) kg (lb) mm (ftin)	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6	implements. 80° 2") 5,500) 7° 3")	6,450 2,500 - 2,200 (7	3")	2,500 (8' 2')	3,200 (11 ,450 (21' 2') ,8,030 (6,680) 3,	200 (10' 6')	4,050	4,050 (13' 3')		
Booms and a Boom Arm Boom and A Hyundal Buc DIGGING F Boom	orms are of and are available weeker are all-weeker and all-weeker are all-weeker	6,150 2,200 able. sided, high-str mm (ftin) kg (fb) mm (ftin)	(20' 2') (2' 3') ength steel 6,150 (2 2,950 (6 2,200 (implements. 80' 2") 5,500) 7' 3") 3,440)	6,450 2,500 2,200 (7 1,560 (3,	(8' 2")	2,500 (8' 2") 1,650 (3,640)	3,200 (11 ,450 (21' 2') ,8,030 (6,680) 3, 1 1,	200 (10'6')	4,050 1,870 189.3	4,050 (13° 3°) (13° 3°)	Plemarks	
Booms and a Boom and A Hyundal Buc DIGGING F Boom Arm	orms are of an are available with the control of th	6,150 2,200 able. alded, high-str mm (ftin) kg (fb) kg (fb)	(20' 2") (20' 2") (27' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 186.3 (2	implements. 5,500) 7' 3') 3,440) 20,630]	2,500 2,500 2,500 2,200 (7 1,560 (3) 186.3 (2)	(8° 2°) (8° 2°) (8° 2°) (8° 2°)	2,500 (8' 2') 1,650 (3,640) 187.3 (203.4	3,200 (1(4,450 (21' 2')),450 (21' 2') 3,030 (6,680) 3,1 1,1 18 0) 19,00	200 (10° 6°) 770 (3,900) 8.3 (204.5)	4,050 1,870 189.3 19,300	4,050 (13° 3° 4,050 (13° 3° 4) (13° 3°) (4,120) (205.5)		
Booms and a Boom Arm Boom and A Hyundai Buc DIGGING F Boom	orms are of an are available with the control of th	6,150 2,200 able. alded, high-str mm (ftin) kg (fb) kg (fb) kN kgf	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 196.3 (2	implements. 5,500) 7' 3') 8,440) 202.3] 20,630]	2,500 2,500 2,500 2,200 (7 1,560 (3, 186.3 (2) 19,000 (2)	(8° 2°) 1 3°) 1440) 122.3] 1,630)	2,500 (8° 2°) 1,650 (3,640) 187,3 (203.4 19,100 (20,74	3,200 (11 ,450 (21' 2') 8,030 (6,680) 3, 1 1, 3 18 3 19,00 19,00 19,00 19,00 19,00 142	200 (10' 6') 770 (3,900) 8.3 (204.5) 200 (20,850)	4,050 1,870 189.3 19,300 42,550	4,050 (13' 3') (13' 3') (4,120) [205.5]		
Booms and a Boom Arm Boom and A Hyundal Buc Boom Arm Bucket Digging	orms are of an are available with the control of th	6,150 2,200 able, slided, high-str mm (ftin) kg (lb) mm (ftin) kg (lb) kN kgf	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 19,000 () 41,890 (4	implements. 5,500) 7' 3") 8,440) 802.3] 80,630] 45,480]	2,200 (7 1,560 (3, 186.3 (2) 19,000 (2) 41,890 (4)	(8° 2") (8° 2") (8° 2") (8° 2") (8° 2") (8° 2")	2,500 (8° 2°) 1,650 (,60° 1) 187. 3,603,4 19,100 [20,74 42,110 [45,72	3,200 (11 ,450 (21' 2') ,030 (6,680) 3, 1 1, 1 11 90) 19, 00) 42,	200 (10° 6°) 7770 (3,900) 83 3 (204.5) 200 (20,850) 330 (45,970)	4,050 1,870 189.3 19,300 42,550 217.7	4,050 (13' 3') (13' 3') (4,120) (205.5) [20,950]		
Booms and a Boom Arm Boom and A Hyundal Buc Boom Arm Bucket Digging	rms are of an arms are avail arms are avail arms are avail and an an an arms are avail arms are all-we orce Length Weight Length Weight	6,150 2,200 able, slded, high-str mm (ftin) kg (lb) mm (ftin) kg (b) kg (b) kg (b)	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 19,000 (2 41,890 (4 214.8 (2)	implements. 80° 2°) 5,500) 7° 3°) 8,4400 202.3] 20,630] 45,480] 233.2]	2,200 (7 1,560 (3, 186.3 [24 19,000 [24 214.8 [25]	(8° 2") (8° 2") (8° 2") (8° 2") (8° 2") (8° 2") (8° 2")	2,500 (8° 2°) 1,650 (3,640) 187.3 (203,4 19,100 (20,74 42,110 (45,72 215.7 (234.3)	3,200 (11 (450 (21' 2')) (1 (450 (21' 2')) (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	200 (10° 6°) 770 (3,900) 83 3 (2045) 200 (20,850) 330 (45,970) 16.7 (285.3)	4,050 1,870 189.3 19,300 217.7 22,200	4,050 (13° 3') (13° 3°) (4,120) (206.5) (20,950) [46,190) (236.3)	Remarks	
Booms and a Boom Arm Coom and A Syundal Buc Boom Arm Bucket Digging	rms are of an arms are avail arms are avail arms are avail and an an an arms are avail arms are all-we orce Length Weight Length Weight	6,150 2,200 able. Ided, high-str Imm (ftin) kg (fb) kg (b) kN kgf	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 19,000 (2 41,890 (4 214.8 (2 21,900 (3)	implements. 20' 27' 5.500) 7' 3') 8,440) 100.2 3 20,630] 45,480] 233.3 2 23,780] 62,430]	2,200 (7 1,560 (3, 186.3 [24 19,000 [24 41,890 [45 214.8 [25]	(8° 2°) 1 3°) 1440) 12.3] 1,630] 1,480] 13.2] 1,780]	2,500 (8° 2") 1,650 (3,640) 187.3 (203.4 19,100 (20.74 42,110 (45.72 215.7 (23.43 22,000 (23.89	3,200 (11 4,450 (21' 2') 8,030 (6,680) 1, 1, 1, 11 0) 19, 0) 42, 1, 22, 0) 22, 0) 48,	200 (10' 6") 770 (3,900) 8.3 (204.5) 203 (45,970) 167 (235.3) 100 (23,990)	4,050 1,870 189.3 19,300 42,550 217.7 22,200 48,940	4,050 (13' 3') (13' 3') (4,120) (205.5] (20,950) [46,190] (236.3] [24,100]	Remarks	
Booms and a Boom Arm Boom and A Hyundal Buc Boom Arm Bucket Digging	rms are of an arms are avail arms are avail arms are avail and an an an arms are avail arms are all-we orce Length Weight Length Weight	6,150 2,200 ablo. mm (ftin) kg (fti) kg (fti) kgf (fti) kgf (fti) kgf (fti) kgf (fti)	(20' 2') (7' 3') ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 186.3 (2 19,000 (2 41,890 (4 214.8 (2) 21,900 (2 48,280 (5	implements. 80° 27) 5,500) 7° 3°) 8,440) 802.3 80,630] 45,480] 833.2] 83,780] 62,430] 811.9]	2,200 (7 1,560 (3, 19,000 (2) 41,890 (4) 214.8 (2) 21,900 (2) 48,280 (5)	(8° 2°) 440) (2.3] (,480) (3.2] (,780) (,430) 1.9]	2,500 (8° 27) 1,650 (3,640) 187,3 (203,441) 19,100 (20,74 42,110 (45,72 215,7 (224,3) 48,500 (5,26,74)	3,200 (11 3,450 (21' 2') 8,030 (6,680) 1 1, 1 11 1 19, 1 2: 1 2: 1 2: 1 2: 1 2: 1 3: 1 3: 1 42, 1 3: 1 42, 1 3: 1 42, 1 42, 1 42, 1 42, 1 43, 1 44, 1 44,	200 (10' 6') 200 (10' 6') 770 (3:900) 8:3 (204.5) 200 (20.850) 330 (45,970) [67 (235.3) 100 (23.990) 720 (52.890)	4,050 1,870 1933 19,300 42,550 217.7 22,200 48,940 118.7	4,050 (13' 3') (13' 3') (4,120) (205.5) (20,950) [46,190) [236.3] (24,100) [53,130]	Remarks	
Booms and a Boom Arm Boom Arm Bucket Digging Force	arms are of an an arms are available with a second of the	6,150 2,200 ablo, high-str mm (ttin) kg (lb) mm (ttin) kg (lb) ksgf lbf kN kgf lbf kN	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 186.3 (2 19,000 (2 2148 (2 21,900 (2 48,280 (5 195.2 (2)	implements. 20' 2") 5,500) 7' 3") 8,440) 20,23] 20,630] 45,480] 23,780] 23,780] 21,510]	2,200 (7 1,560 (3, 186.3 [24 19,000 (24 41,890 [45 21,900 [25 48,280 [5] 195.2 [27]	(8° 2°) 1 3°) 1440) 122.3] 1,680) 1,780) 1,430) 1,9] 1,610)	2,500 (8° 2°) 1,650 (3,640) 187.3 (203.4) 19,100 (20.74 42,110 (45.72) 215.7 (224.3 22,000 (23.89 48,500 (82.66) 175.5 (190.5	3,200 (11 ,450 (21' 2') ,000 (6,680) 3, 1, 1, 1, 181 19, 0) 42, 10) 22, 10) 22, 10) 22, 10) 12, 11, 11, 11, 12, 11, 12, 13, 14, 15, 16, 17, 18, 18, 18, 18, 18, 18, 18	200 (10° 6°) 770 (3,900) 8.3 (204.5) 200 (20,850) 16.7 (235.3) 10.720 (52,890) 10.2 (152.3)	4,050 1,870 189.3 19,300 217.7 22,200 48,940 118.7 12,100	4,050 (13° 3') (13° 3°) (4,120) (200.5) (200.50) (46,190) (236.3) (24,100) (53,130) (128.9)	Remarks	
Booms and a Boom Arm Sound Bucket Digging Force	arms are of an an arms are available with a second of the	6,150 2,200 abile. mm (ftin) kg (fb) mm (ftin) kg (b) kg lb kn kgf lbf kn kgf lbf kn kgf	(20' 2") (7' 3") (7' 3") (7' 3") (7' 3") (7' 3") (8' 3") (8' 3") (9' 00") (1,560 3") (1,	implements 5.500) 7' 3') 3.440) 20,630] 45,480] 233.2] 23,780] 52,430] 52,151] 21,610]	2,200 (7 1,560 (3, 186.3 (2) 19,000 (2) 41,890 (4) 214.8 (2) 21,900 (2) 48,280 (5; 195.2 (2)	(8' 2') (8' 2') (8' 2') (440) (2.3] (630) (480) (3.2] (780) (4.430) (4.430) (4.430) (6.610)	E 2,500 (8° 2°) 1,550 (8,600) 187.3 (203.4 19,100 (20,74 42,110 (45,72 22,000 (23.89 48,500 (52.67 17,500 (19,43	3,200 (16 3,450 (21' 2') 8,030 (6,680) 3, 1 1, 1 181 19, 0) 19, 0) 22, 0) 22, 0) 48, 1 14 0) 14,	200 (10° 6°) 770 (3,900) 8.3 (204.5) 200 (10° 6°) 770 (3,900) 8.3 (204.5) 100 (23,990) 107 (25,990) 108 (155.30) 109 (155.30)	4,050 1,870 19,300 42,550 22,200 48,940 118.7 12,170 12,100 26680	4,050 (13° 3') (13° 3°) (4,120) (205.5) (20,950) (46,190) (236.3) (24,100) [53,130] (128.9) (13,140)	Remarks	
Boom Arm Boom and A Ayundal Buc DIGGING F Boom Arm Bucket Digging Force	arms are of an an arms are available with a second of the	6,150 2,200 abble. 2,200 abble. Sided, high-str with the sided, high-str with the sided of the s	(20' 2") (7' 3") ength steel 6,150 (2 2,950 (6 2,200 (1,560 (3 19,000 (2 41,890 (4 21,48 (2 21,900 (2 48,280 (5 19,900 (2 48,270 (4 48,	implements. 80' 27) 5,500) 7' 3') 8,440) 802.3] 80,630] 85,480] 85,480] 813.32] 823,780] 824,800] 811.9] 817,640]	2,200 (7 1,560 (3, 19,000 (2, 41,890 (4, 214.8 (2, 21,900 (2, 48,280 (5, 195.2 (2, 19,900 (2, 48,280 (5, 195.2 (2, 19,900 (2, 48,280 (5, 19,900 (2, 48,280 (5, 19,900 (2, 48,280 (5, 19,900 (2, 48,280 (5, 19,900 (2, 48,280 (5, 48,280	(8° 2°) 440) 440) 42.3] 9.630) 4.480) 13.2] 1,780) 4.410) (60) (640)	2,500 (8° 2") 1,650 (3,640) 187.3 [203.4 42,110 [45,72 215,7 [234.3 48,500 [5,267 175.5 [190.5]	3,200 (11 4,450 (21' 2') 8,030 (6,680) 3, 1, 1 18 0) 19,9 0) 42, 1) 2: 1) 2: 1) 12, 1) 14, 1) 14, 1) 14, 1) 14, 1) 14,	200 (10° 6°) 770 (3;900) 8:3 (2045) 200 (20,850) 330 (45,970) (67 (235.3) 100 (23,990) 102 (152.3) 300 (155.3) 530 (34,240)	4,050 1,870 189.3 19,300 42,550 42,550 48,940 118,7 12,100 26,680 123,6	4,050 (13° 3') (4,120) (205 5) (20,950) [46,190) (236 3) (24,100) [53,130] (128.9) (13,140) [28,970)	Remarks	

STANDARD / OPTION

ENGINE		STD OP	T SAFETY	STD	OF	
Cummins QSC			Battery master switch	•		
		exp. on		-	-	
HYDRAULIC SYSTEM		STD OP	AAVM (Advanced around view monitoring)	_		
ntelligent Power Control			Front working lights	-	-	
3-power mode, 2-work mode,	user mode	•		÷		
Variable power control		•	Travel alarm	•	١.	
Pump flow control		•	Rear work lamp	_	_	
Attachment mode flow contro	al .		Beacon lamp	_	•	
Engine auto idle		•	Automatic swing brake	•		
Engine auto shutdown contro	ıl		Boom holding system	•		
CAB & INTERIOR		STD OP	Arm holding system	•		
		JID OF	Safety lock valve for boom cylinder with overload warning device			
ISO Standard Cabin			Safety lock valve for arm cylinder			
Rise-up type windshield wiper		•	Swing Lock system			
Radio / USB player		•	Outside rear view mirror	•		
Handsfree mobile phone systematics and statement of the control of		•	ATTACHMENT	STD	O	
12 V power outlet (24 V DC to	12 V DC converter)	•	Booms		_	
Electric horn		•	6.45 m. 21' 2" Mono			
All-weather steel cab with 360		•	6.15 m. 20' 2" Mono	•		
Safety glass - Tempered glass		•			_ •	
Safety glass - Laminated glass	s, Front Window & Glass		Arms		_	
Safety glass windows			2,20 m, 7 3"			
Sliding fold-in front window			2,50 m, 8' 2"			
Sliding side window (LH)			3.20 m, 10' 6"	•	L	
orkable door		•	4,05 m, 13' 3"			
Hot & Cool box		•	OTHERS	STD	O	
Storage compartment & Ashti		•	Removable clean-out dust net for cooler		ŭ	
Storage compartment & Ashti Sun visor	ray	-	Removable washer tank	•	Н	
Door and cah locks one key			Fuel pre-filter	•	-	
		•	Fuel warmer			
Pilot-operated slidable joystici	k .	•	Fuel warmer-Dual			
Cabin lights			Self-diagnostics system	•	\vdash	
Cabin front window rain guar	d		Hi MATE (Remote management system) Batteries (2 × 12 V × 150 AH)	-	Η.	
Transparent cabin roof-cover		•	Fuel filler pump (50 (/min)	-	١.	
Cabin roof-steel cover			Single-acting piping kit (Breaker, etc.)	_		
Automatic Climate Contro	I		Double-acting piping kit (Clamshell, etc.)			
Air conditioner & Heater		•	Rotating piping kit			
Defroster		•	Quick coupler piping	_		
Starting aid (air grid heater) f	or cold weather	•	Quick coupler Accumulator for lowering work equipment	-	-	
entralized Monitoring			2 Pattern	_		
8" LCD display - Normal type			Pattern change valve (4 patterns)			
8" LCD display - Premium type			Fine swing control system			
Engine speed or trip meter / A			General type guardrail			
Engine speed of trip meter / A Engine coolant temperature of		•	Tool kit	_		
	lande	•	Rain cap	•	\vdash	
Max power			Pre-cleaner	-	٠.	
Low speed / High speed		•	UNDERCARRIAGE	STD	0	
Auto idle		•	Lower frame under cover (Additional)			
Overload Warning Alarm			Lower frame under cover (Normal)	•		
Air cleaner clogging		•	Track Shoes			
Indicators		•	Triple grousers shoes 600 mm (1' 24')		П	
ECO gauges		•	Triple grousers shoe 700 mm (2' 4")	_	\vdash	
Fuel level gauge		•	Triple grousers shoe 800 mm (2' 7")		\vdash	
Hyd. oil temperature gauge		•	Track rail guard		\vdash	
Warnings		•	Full track rail guard	-	Н	
Communication error		•			-	
Low battery		•	 Standard and optional equipment may vary. Contact your hyundai dealer for m 	are inform	natio	
Clock			The machine may vary according to international standards. * The photos may include attachments and optional equipment that are not available.	fable in vo	ur ir	
ieat			* Materials and specifications are subject to change without advance notice.			
Mechanical suspension withou	st bootoe		 All imperial measurements rounded off to the nearest pound or inch. 			
Mechanical suspension with h			_			
Adjustable air suspension with		-	_			
		- :	_			
Adjustable air suspension with	1 HWatter	•				
Cabin FOPS			_			
	e structures) -ISO 10262 Level 2	•	_			
FOG (Falling object guard) ISO 10262 Level 2	Front & Top guard		_			
	Top guard					
abin ROPS						
ROPS (Roll over protective str	uctures) - ISO 12117-2	•				