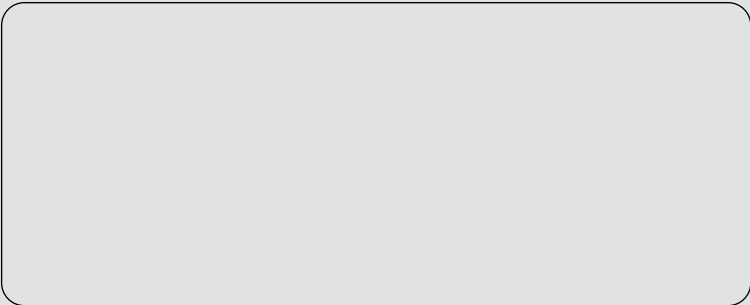


> We are DEVELON

We trace our roots to 1937 as one of Korea's first large scale machine plant. Throughout time we have consistently delivered exceptional products and solutions.

DEVELON is a bold name that reflects our core ambition to continue developing onwards and leaving behind a positive footprint in our world. Moving forward, we seek to be part of our customers and partners' endeavor to build a better world.

Powered by **Innovation**



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Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Develon equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of Develon units may show other than standard equipment. Not all products are available in all markets. You must check with the local DEVELON dealer to know about the availability or to release the adaptation following the needs of the applications. Some of their specification data may be standard in some markets. Under our policy of continuous improvement, We reserve the right to change specifications and design without prior notice. The illustrations do not necessarily show the standard version of the machine.

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DEVELON

Construction Equipment

LINE UP



CONTENTS TABLE

Since 1937,
DEVELON has pioneered relentless innovation
in the construction equipment industry.

Powered by Bold Innovation

Extraordinary performance, enhanced safety, and optimized user experience.
DEVELON's pursuit of innovation has no limits.

Powered by Smart Innovation

The parameters of what's possible are redefined through
advanced technology and expertise.
DEVELON's pursuit of innovation is always at the forefront.

Powered by Collaborative Innovation

From being the best, to redefining standards;
beyond business success, towards sustainable value.
DEVELON's pursuit of innovation aims to reach new heights.

Powered by Innovation

Business success, industry growth, and world development,
DEVELON's innovation is always at the forefront.

Tier 2

Crawler Excavator
Wheel Excavator
Wheel Loader
Backhoe Loader
Articulated Dump Truck
Motor Grader

Tier 3

Crawler Excavator
Wheel Excavator
Wheel Loader
Log Loader
Wide Body Dump Truck
Backhoe Loader
Drill Rig

Tier 4F/Stage V

Crawler Excavator
Wheel Excavator
Wheel Loader
Log Loader
Articulated Dump Truck
Motor Grader
Dozer

Non Tier

Crawler Excavator

TIER 2

Crawler Excavator > Wheel Excavator >
Wheel Loader > Articulated Dump Truck >
Backhoe Loader > Motor Grader



Crawler Excavator

- DX140LCA
- DX200A-7M
- DX220A-2M
- DX220LCA-2M
- DX225LCA-2
- DX225LCA-7M
- DX225NLCA
- DX260LCA
- DX300LCA-7M
- DX360LCA-7M
- DX450LCA-7M

Wheel Excavator

- DX140W
- DX160W
- DX190WA
- DX210WA

Wheel Loader

- SD200
- SD200N
- SD200-2
- SD300
- SD320A
- SD300N
- SD300H
- SD300-3
- SD310
- SD300-2
- DL200A-7M
- DL250A-7M
- DL300A-2
- DL420A-7M
- DL550
- DL580-5

Articulated Dump Truck

- DA30
- DA45
- DA45 4X4

Backhoe Loader

- DB100

Motor Grader

- DG130
- DG190
- DG220

> Crawler Excavator

DX140LCA

DX200A-7M

DX220A-2M

DX220LCA-2M

DX225LCA-2

DX225LCA-7M

DX225NLCA

DX260LCA

DX300LCA-7M

DX360LCA-7M

DX450LCA-7M

TIER 2





		DX140LCA	DX200A-7M	DX220A-2M	DX220LCA-2M
Operating Weight	kg	13,890 ~ 14,000	20,700	21,300	21,300
Bucket Capacity	m³	0.51	0.92	0.92	0.92
Engine Rated Power	kW/rpm	74/1,850	113/1,800	113/1,800	113/1,800
Travel Speed (low/high)	km/h	3.0/5.0	3.2/5.9	3.0/5.5	3.0/5.5
Engine Model		DEVELON DB58TIS	DEVELON DB58TIS	DEVELON DB58TIS	DEVELON DB58TIS
Max. Digging Reach	mm	8,680	9,865	9,875	9,875
Max. Digging Depth	mm	6,149	6,590	6,595	6,595
Max. Digging Height	mm	8,741	9,620	9,625	9,625



		DX225LCA-2	DX225LCA-7M	DX225NLCA	DX260LCA
Operating Weight	kg	21,400	21,700	21,000 ~ 21,200	24,700 ~ 25,400
Bucket Capacity	m³	0.92	0.92	0.81 ~ 1.05	1.1 ~ 1.4
Engine Rated Power	kW/rpm	113/1,800	126/2,000	115/2,000	143/1,800
Travel Speed (low/high)	km/h	3.1/5.5	3.5/6.5	2.9/5.4	3.4/5.8
Engine Model		DEVELON DB58TIS	DEVELON DB58TIS	DEVELON DB58TIS	DEVELON DE08TIS
Max. Digging Reach	mm	9,875	9,865	8,950	10,180
Max. Digging Depth	mm	6,595	6,590	5,755	6,800
Max. Digging Height	mm	9,625	9,620	9,060	9,600



		DX300LCA-7M	DX360LCA-7M	DX450LCA-7M
Operating Weight	kg	31,400 ~ 32,300	37,500 ~ 37,600	44,100 ~ 44,400
Bucket Capacity	m³	0.8 ~ 1.75	1.44 ~ 2.03	1.64 ~ 2.42
Engine Rated Power	kW/rpm	151/1,900	238/1,800	257/1,800
Travel Speed (low/high)	km/h	3.0/5.3	3.4/5.5	3.2/5.3
Engine Model		DEVELON DE08TIS	DEVELON DX12	DEVELON DX12
Max. Digging Reach	mm	10,670	11,115	11,430
Max. Digging Depth	mm	7,250	7,485	7,635
Max. Digging Height	mm	10,245	10,215	10,615



> Wheel Excavator

DX140W
DX160W
DX190WA
DX210WA

TIER 2

Tier 2

Wheel Excavator



		DX140W	DX160W	DX190WA	DX210WA
Operating Weight	kg	13,900 ~ 14,040	14,780 ~ 15,540	18,500	20,800
Bucket Capacity	m³	0.59	0.59	0.76 ~ 0.8	0.86
Engine Rated Power	kW/rpm	100/2,000	100/2,000	123/1,900	120/2,000*
Travel Speed (low/high)	km/h	10/37	10/37	10/36	9.0/36
Engine Model		DEVELON DB58	DEVELON DB58	DEVELON DB58	-
Max. Digging Reach	mm	7,520	8,250	9,190	10,000
Max. Digging Depth	mm	4,580	5,190	5,950	6,255
Max. Digging Height	mm	8,130	8,130	9,335	10,050

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> Wheel Loader

SD200

SD200N

SD200-2

SD300

SD320A

SD300N

SD300H

SD300-3

SD310

SD300-2

DL200A-7M

DL250A-7M

DL300A-2

DL420A-7M

DL550

DL580-5

TIER 2





		SD200	SD200N	SD200-2	SD300
Operating Weight	kg	10,400	10,300	10,340	17,000
Bucket Capacity	m³	1.7	1.7	1.8	3.0
Engine Rated Power	kW/rpm	100/2,000	92/2,200	92/2,200	162/2,000
Engine Model		WEICHAI WP6G125E22	WEICHAI WP6G125E22	WEICHAI WP6G125E22	WEICHAI WD10G220E23
Breakout Force	kN	99	99	99	164
Static Tipping Load straight	kg	8,000	7,100	8,000	11,300
Static Tipping Load at full turn	kg	6,400	6,100	6,400	10,400
Turning Radius Tire edge	mm	5,090	5,050	5,090	5,630
Tire		17.5-25-12PR	17.5-25-12PR	17.5-25-12PR	23.5-25-16PR
Length	mm	6,950	6,950	6,950	8,020
Width	mm	2,496	2,496	2,496	2,992
Height	mm	3,350	3,250	3,350	3,520



		SD320A	SD300N	SD300H	SD300-3
Operating Weight	kg	17,200	16,500	16,900	17,000
Bucket Capacity	m³	3.2	2.7	3.0	2.7
Engine Rated Power	kW/rpm	162/2,000	162/2,000	163/2,000	154/2,000
Engine Model		WEICHAI WD10G220E23	WEICHAI WD10G220E23	WEICHAI WD10G220E23	WEICHAI WP10G210E343
Breakout Force	kN	165	164	164	167
Static Tipping Load straight	kg	13,000	10,600	11,300	11,300
Static Tipping Load at full turn	kg	11,200	9,500	10,400	10,400
Turning Radius Tire edge	mm	5,950	6,015	5,630	5,630
Tire		23.5-25-16PR	23.5-25-16PR	23.5-25-16PR	23.5-25-16PR
Length	mm	8,390	7,780	8,020	8,080
Width	mm	2,970	2,992	2,992	2,992
Height	mm	3,500	3,470	3,520	3,520



		SD310	SD300-2	DL200A-7M	DL250A-7M
Operating Weight	kg	17,300	16,900	11,385	13,631
Bucket Capacity	m³	3.0	2.7	2.2 ~ 2.3	2.4
Engine Rated Power	kW/rpm	160/2,000	162/2,000	121/2,100	127/2,200
Engine Model		DEVELON DE08	WEICHAI WD10G220E23	-	-
Breakout Force	kN	158	164	92	120
Static Tipping Load straight	kg	13,300	11,400	9,356	11,029
Static Tipping Load at full turn	kg	11,300	10,200	8,262	9,722
Turning Radius Tire edge	mm	5,800	6,470	5,508	5,508
Tire		23.5-25-16PR	23.5-25-16PR	20.5X25 16PR	20.5X25 16PR
Length	mm	8,060	8,090	7,356	7,575
Width	mm	2,976	2,992	2,550	2,740
Height	mm	3,467	3,515	3,303	3,313



		DL300A-2	DL420A-7M	DL550	DL580-5
Operating Weight	kg	17,500	22,595	31,125	36,030
Bucket Capacity	m³	3.0	3.9	5.4	5.0
Engine Rated Power	kW/rpm	162/2,000	218/2,000	294/2,100	294/2,100
Engine Model		WEICHAI WD10G220E23	DEVELON DX12	SCANIA DC13	SCANIA DC13
Breakout Force	kN	164	198	247	225
Static Tipping Load straight	kg	14,200	17,890	24,680	-
Static Tipping Load at full turn	kg	12,400	15,782	21,790	-
Turning Radius Tire edge	mm	5,880	6,385	6,550	6,710
Tire		23.5R25 (L3)	26.5X25 (L3)	29.5R25 (L3)	29.5R25 (L5)
Length	mm	8,140	8,965	9,870	10,105
Width	mm	2,992	3,200	3,400	3,440
Height	mm	3,595	3,660	3,785	3,785



> Articulated Dump Truck

DA30

DA45

DA45 4X4

TIER 2

Tier 2

Articulated Dump Truck



		DA30	DA45	DA45 4X4
Body Capacity	m³	13.6 ~ 16.8	19.6 ~ 24.4	19.5 ~ 26.5
Max Payload	kg	28,000	41,000	41,000
Engine Rated Power	kW	276	360	360
Travel Speed low/high	km/h	6/55	6/55	6/55
Engine Model		SCANIA DC09	SCANIA DC13	SCANIA DC13
Weight(Empty)	kg	23,200	30,500	30,200
Wheel Base	mm	5,000	5,425	5,425
Turning Radius	mm	7,770	8,500	8,420



> Backhoe Loader

DB100

TIER 2



DB100		
Operating Weight	kg	7,900
Bucket Capacity Loader	ℓ	800 ~ 1,000
Bucket Capacity Backhoe	ℓ	200
Engine Rated Power	kW/rpm	74/2,200
Travel Speed low/high	km/h	5.2/35.5
Engine Model		PERKINS 1104C
Max. Digging Reach	mm	5,830
Max. Digging Depth	mm	4,320
Max. Digging Height	mm	5,565



> Motor Grader

DG130
DG190
DG220

TIER 2

Tier 2

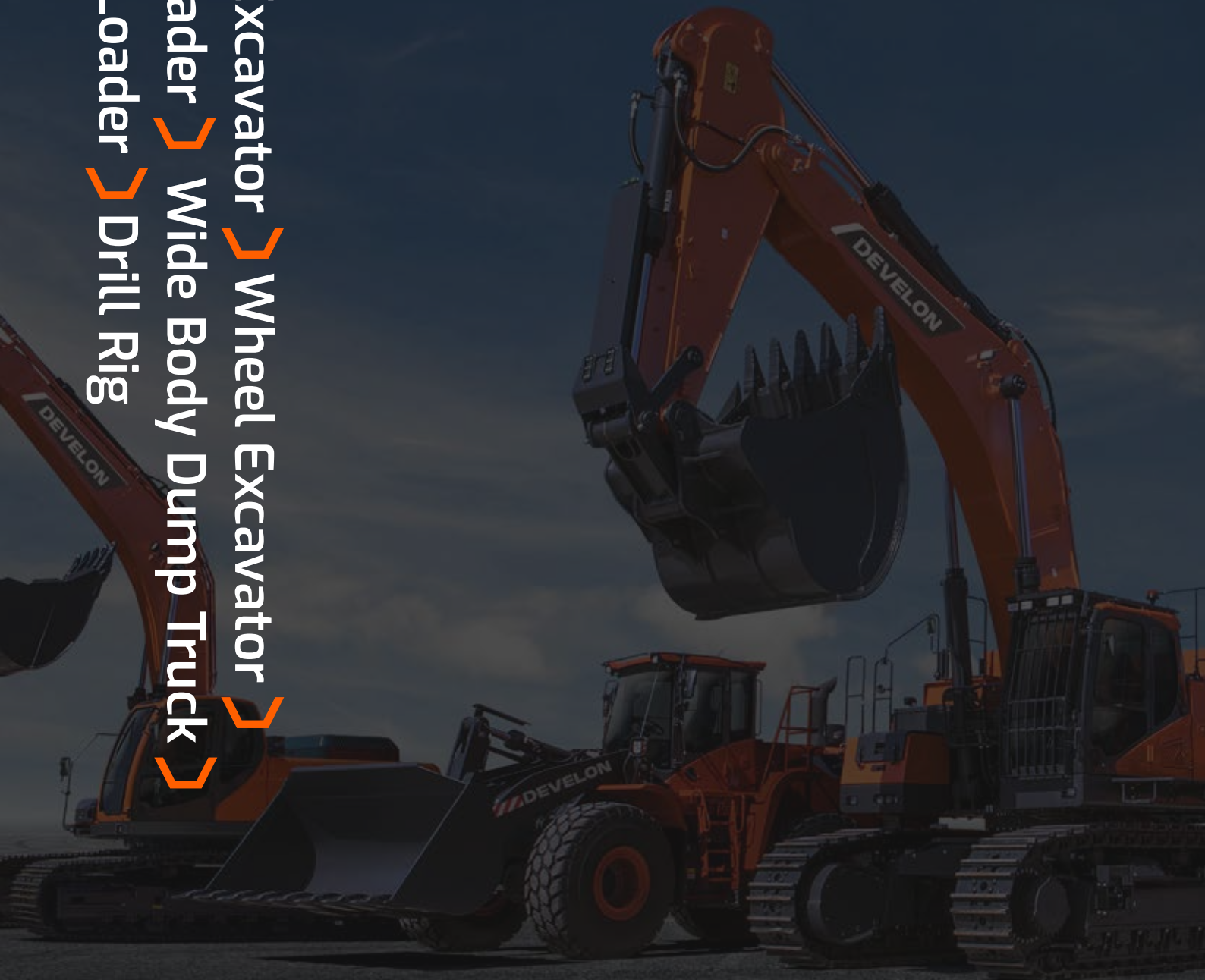
Motor Grader



		DG130	DG190	DG220
Operating Weight	kg	12,000	15,600	15,800
Engine Rated Power	kW/rpm	97/2,200	142/2,200	160/2,200
Travel Speed low/high	km/h	6.9/53.4	6.5/49.2	6.8/52.7
Engine Model		6BT5.9	6BT5.9	6BT5.9
Engine Piston Displacement	ℓ	5.9	8.3	8.3
Moldboard Dimension	mm	3,658*580*18	4,268*580*18	4,320*580*22
Moldboard Cutting Edge	mm	152*16	152*16	152*16

TIER 3

Crawler Excavator > Wheel Excavator >
Wheel Loader > Wide Body Dump Truck >
Backhoe Loader > Drill Rig



Crawler Excavator

DX19Z-7B
DX55-5C
DX63-3
DX75-7B
DX80R
DX140LC
DX140LCR
DX180LC
DX200-3B
DX210-7M
DX220LC-7M
DX225LC-7M
DX235LCR
DX260LC-7M
DX300LC-7B
DX300LC-7M
DX360LC-7B
DX360LC-7M
DX400LC-7M
DX400LC-7B
DX450LC-7M
DX490LC-7M
DX490LC-7B
DX530LC-7B
DX530LC-7M
DX650LC-7
DX800LC-5B
DX1000LC-7

Wheel Excavator

DX55W
DX55WE
DX140WE
DX150W-7B
DX160WE
DX190W
DX210W
DX210W-7B

Wheel Loader

SD200-3
SD200-3C
SD350
SD350-2
SD380
SD380-2
DL250-7M
DL280-7M
DL320-7M
DL420-7M
DL420-2
DL550
DL580-5

Wide Body Dump Truck

DT90
DT95
DT105

Backhoe Loader

DB100

Drill Rig

DR305H-10

> Crawler Excavator

DX19Z-7B
DX55-5C
DX63-3
DX75-7B
DX80R
DX140LC
DX140LCR
DX180LC
DX200-3B
DX210-7M
DX220LC-7M
DX225LC-7M
DX235LCR
DX260LC-7M
DX300LC-7B
DX300LC-7M
DX360LC-7B
DX360LC-7M
DX400LC-7M
DX400LC-7B
DX450LC-7M
DX490LC-7M
DX490LC-7B
DX530LC-7B
DX530LC-7M
DX650LC-7
DX800LC-5B
DX1000LC-7

TIER 3



					
		DX19Z-7B	DX55-5C	DX63-3	DX75-7B
Operating Weight	kg	1,995	5,400	6,130	7,500
Bucket Capacity	m³	0.05	0.21	0.21	0.3
Engine Rated Power	kW/rpm	10.3/2,200	36.2/2,100*	36.2/2,200	38.9/2,200
Travel Speed low/high	km/h	2.0/3.7	2.9/4.6	2.6/4.7	2.9/4.5
Engine Model		YANMAR 3TNV70	YANMAR 4TNV94L	YANMAR 4TNV94L	YANMAR 4TNV98
Max. Digging Reach	mm	3,810	6,135	6,060	6,270
Max. Digging Depth	mm	2,180	3,645	3,815	4,080
Max. Digging Height	mm	3,680	5,725	5,785	7,100

					
		DX80R	DX140LC	DX140LCR	DX180LC
Operating Weight	kg	8,330	14,000 ~ 14,100	14,480	17,660 ~ 17,770
Bucket Capacity	m³	0.28	0.51	0.51	0.7
Engine Rated Power	kW/rpm	40.4/2,000*	73.6/1,850	81/1,850	88/1,950*
Travel Speed low/high	km/h	2.9/4.6	3.0/4.7	3.0/5.0	3.2/5.0
Engine Model		YANMAR 4TNV98	DEVELON DL06	CUMMINS QSB4.5	DEVELON DL06
Max. Digging Reach	mm	6,915	8,300	8,295	9,150
Max. Digging Depth	mm	4,180	5,645	5,500	6,120
Max. Digging Height	mm	6,625	8,745	9,280	9,180

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		DX200-3B	DX210-7M	DX220LC-7M	DX225LC-7M
Operating Weight	kg	20,470	20,800	21,900	21,700
Bucket Capacity	m³	0.92	0.92	1.05	0.92
Engine Rated Power	kW/rpm	102/2,200	115/1,900	115/1,900	129/1,900
Travel Speed low/high	km/h	3.0/5.0	3.0/5.5	3.0/5.5	3.0/5.5
Engine Model		PERKINS 1104D	DEVELON DL06	DEVELON DL06	DEVELON DL06
Max. Digging Reach	mm	9,867	9,873	9,873	9,865
Max. Digging Depth	mm	6,592	6,592	6,592	6,590
Max. Digging Height	mm	9,618	9,616	9,616	9,620

					
		DX235LCR	DX260LC-7M	DX300LC-7B	DX300LC-7M
Operating Weight	kg	23,700	26,000	30,800	31,800 ~ 32,600
Bucket Capacity	m³	0.92	1.5	1.47 ~ 1.65	0.64 ~ 1.5
Engine Rated Power	kW/rpm	124/1,900*	140/2,000	191/1,800	202/1,900
Travel Speed low/high	km/h	3.1/5.8	3.4/5.8	3.1/5.6	2.9/5.2
Engine Model		DEVELON DL06	DEVELON DL06A	DEVELON DL08	DEVELON DL08
Max. Digging Reach	mm	9,820	10,200	10,671	10,670
Max. Digging Depth	mm	6,670	6,835	7,244	7,250
Max. Digging Height	mm	10,795	9,670	10,255	10,245



		DX360LC-7B	DX360LC-7M	DX400LC-7M	DX400LC-7B
Operating Weight	kg	35,900 ~ 36,500	37,500 ~ 37,700	42,000 ~ 42,100	38,890
Bucket Capacity	m³	1.71 ~ 2.32	1.44 ~ 2.03	1.66 ~ 2.32	2.15
Engine Rated Power	kW/rpm	214/1,800	238/1,800	232/2,100	232/1,800
Travel Speed low/high	km/h	3.0/4.9	3.4/5.5	3.0/5.4	2.9/4.9
Engine Model		SCANIA DC09	DEVELON DL08	SCANIA DC09	SCANIA DC09
Max. Digging Reach	mm	10,924	11,115	11,115	10,845
Max. Digging Depth	mm	7,182	7,485	7,485	7,135
Max. Digging Height	mm	10,527	10,215	10,215	10,100



		DX450LC-7M	DX490LC-7M	DX490LC-7B	DX530LC-7B
Operating Weight	kg	44,100 ~ 44,400	50,700 ~ 51,000	50,700 ~ 53,300	50,700 ~ 53,300
Bucket Capacity	m³	1.64 ~ 2.42	2.07 ~ 2.6	2.7 ~ 3.6	2.7 ~ 3.6
Engine Rated Power	kW/rpm	257/1,800	257/1,800	294/2,100	294/2,100
Travel Speed low/high	km/h	3.2/5.3	3.1/5.5	3.1/5.3	3.1/5.3
Engine Model		-	SCANIA DC13	SCANIA DC13	SCANIA DC13
Max. Digging Reach	mm	11,430	12,125	10,925	10,925
Max. Digging Depth	mm	7,635	7,790	7,060	7,060
Max. Digging Height	mm	10,615	11,050	9,680	9,680

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		DX530LC-7M	DX650LC-7	DX800LC-5B	DX1000LC-7
Operating Weight	kg	52,500 ~ 53,700	64,200	76,900 ~ 77,700	97,900 ~ 100,200
Bucket Capacity	m³	0.92 ~ 3.6	4.2	3.42 ~ 4.64	5.4 ~ 6.8
Engine Rated Power	kW/rpm	294/1,800	331/1,800	354/1,800	470/2,100
Travel Speed low/high	km/h	3.1/5.5	3.3/4.1	2.9/4.8	2.6/4.3
Engine Model		SCANIA DC13	SCANIA DC13	PERKINS 2506D	PERKINS 2806D
Max. Digging Reach	mm	10,735	11,430	13,195	12,430
Max. Digging Depth	mm	6,755	6,975	8,345	7,260
Max. Digging Height	mm	9,630	10,710	12,120	12,425



Wheel Excavator

DX55W
DX55WE
DX140WE
DX150W-7B

DX160WE
DX190W
DX210W
DX210W-7B

TIER 3

Tier 3

Wheel Excavator



		DX55W	DX55WE	DX140WE	DX150W-7B
Operating Weight	kg	5,550	5,500	13,900 ~ 14,040	13,520
Bucket Capacity	m³	0.17	0.19	0.59	0.76
Engine Rated Power	kW/rpm	40.8/2,400*	37.5/2,200*	100/2,000	103/2,000
Travel Speed low/high	km/h	1.0/3.0	23	10/37	3.9/38
Engine Model		YANMAR 4TNV98-E	YANMAR 4TNV98	DEVELON DL06	DEVELON DL06
Max. Digging Reach	mm	6,110	6,120	7,520	7,615
Max. Digging Depth	mm	3,495	3,451	4,580	4,477
Max. Digging Height	mm	5,980	6,051	8,130	8,337



		DX160WE	DX190W	DX210W	DX210W-7B
Operating Weight	kg	14,780 ~ 15,540	17,800	20,800	20,100
Bucket Capacity	m³	0.59	0.76 ~ 0.8	0.86	0.86
Engine Rated Power	kW/rpm	100/2,000	116/1,900*	120/2,000*	127/2,000
Travel Speed low/high	km/h	10/37	10/36	9.0/36	9.0/36
Engine Model		DEVELON DL06	DEVELON DL06	-	DEVELON DL06P
Max. Digging Reach	mm	8,250	9,200	10,000	10,010
Max. Digging Depth	mm	5,190	5,965	6,255	6,275
Max. Digging Height	mm	8,130	9,340	10,050	10,370

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> Wheel Loader

SD200-3

SD200-3C

SD350

SD350-2

SD380

SD380-2

DL250-7M

DL280-7M

DL320-7M

DL420-7M

DL420-2

DL550

DL580-5

TIER 3





		SD200-3	SD200-3C	SD350	SD350-2
Operating Weight	kg	10,300	10,340	18,900	18,900
Bucket Capacity	m³	1.7	1.8	3.5	3.5
Engine Rated Power	kW/rpm	92/2,200	92/2,200	178/2,000	178/2,000
Engine Model		WEICHAI WP6G125E22	WEICHAI WP6G125E332	WEICHAI WP10G240E343	WEICHAI WP10G240E343
Breakout Force	kN	96	93	197	197
Static Tipping Load straight	kg	7,850	7,443	14,800	14,800
Static Tipping Load at full turn	kg	6,400	12,800	12,800	12,800
Turning Radius Tire edge	mm	5,090	5,950	6,058	6,058
Tire		17.5-25-12PR	17.5-25-12PR	23.5-25-20PR	23.5-25-20PR
Length	mm	6,990	7,010	8,540	8,540
Width	mm	2,496	2,520	3,035	3,035
Height	mm	3,350	3,180	3,450	3,450



		SD380	SD380-2	DL250-7M	DL280-7M
Operating Weight	kg	19,000	19,000	13,639 ~ 13,924	15,104
Bucket Capacity	m³	3.7	3.7	2.4 ~ 3.1	2.7
Engine Rated Power	kW/rpm	178/2,000	178/2,000	129/2,000	140/2,100
Engine Model		WEICHAI WP10G240E343	WEICHAI WP10G240E343	DEVELON DL06	-
Breakout Force	kN	197	197	95 ~ 120	146
Static Tipping Load straight	kg	14,800	14,800	10,338 ~ 10,881	12,046
Static Tipping Load at full turn	kg	12,800	12,800	9,113 ~ 9,592	10,618
Turning Radius Tire edge	mm	6,058	6,058	5,508	5,510
Tire		23.5-25-20PR	23.5-25-20PR	20.5R25 (L3)	20.5R25 (L3)
Length	mm	8,434	8,434	7,470 ~ 7,634	7,760
Width	mm	3,026	3,026	2,740 ~ 2,838	2,740
Height	mm	3,450	3,450	3,313	3,360



		DL320-7M	DL420-7M	DL420-2	DL550
Operating Weight	kg	18,939	22,675	24,100	31,125
Bucket Capacity	m³	3.3	3.9	4.3	5.4
Engine Rated Power	kW/rpm	172/2,000	257/1,800	226/2,100	294/2,100
Engine Model		DEVELON DL08	-	WEICHAI WP12G310E302	SCANIA DC13
Breakout Force	kN	170	198	210	247
Static Tipping Load straight	kg	14,710	17,890	18,200	24,680
Static Tipping Load at full turn	kg	12,989	15,785	16,000	21,790
Turning Radius Tire edge	mm	5,917	6,385	6,570	6,550
Tire		23.5R25 (L3)	26.5X25 (L3)	26.5-25-24PR	29.5R25 (L3)
Length	mm	8,385	8,985	9,160	9,870
Width	mm	2,920	3,200	3,200	3,400
Height	mm	3,511	3,660	3,700	3,785



		DL580-5
Operating Weight	kg	36,030
Bucket Capacity	m³	5.0
Engine Rated Power	kW/rpm	294/2,100
Engine Model		SCANIA DC13
Breakout Force	kN	225
Static Tipping Load straight	kg	-
Static Tipping Load at full turn	kg	-
Turning Radius Tire edge	mm	6,710
Tire		29.5R25 (L5)
Length	mm	10,105
Width	mm	3,440
Height	mm	3,785



> Wide Body Dump Truck

DT90

DT95

DT105

TIER 3

Tier 3

Wide Body Dump Truck



		DT90	DT95	DT105
Operating Weight	kg	30,000	34,000	35,000
Body Capacity	m³	33	35	40
Engine Rated Power	kW	276	360	360
Engine Model		WEICHAİ 460HP	WEICHAİ 530HP	WEICHAİ 530HP
Max. Gradeability	%	33	33	33
Tire		14.00R25	16.00R25	16.00R25
Rated Load	kg	60,000	62,000	70,000



> Backhoe Loader

DB100

TIER 3



DB100		
Operating Weight	kg	7,900
Bucket Capacity Loader	ℓ	800 ~ 1000
Bucket Capacity Backhoe	ℓ	200
Engine Rated Power	kW/rpm	74/2,200
Travel Speed low/high	km/h	5.2/35.5
Engine Model	IVECO F4GE948F*J	
Max. Digging Reach	mm	5,830
Max. Digging Depth	mm	4,320
Max. Digging Height	mm	5,565



> Drill Rig

DR305H-10

TIER 3

Tier 3

Drill Rig



DR305H-10

Operating Weight	kg	105,000
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Engine Rated Power	kW/rpm	294/1,800
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Max. Pile diameter	mm	2,500
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Speed of Rotation	rpm	5 ~ 23
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Stroke	mm	6,000
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TIER 4F/STAGE V

Crawler Excavator } Wheel Excavator }
Wheel Loader } Log Loader }
Articulated Dump Truck } Dozer

Crawler Excavator

DX27Z-7M
DX35Z-7
DX35Z-7M
DX89R-7
DX140LC-7(K)
DX140LCR-7
DX200LC-7
DX225LC-7
DX235LCR-7
DX255LC-7
DX300LC-7(K)
DX350LC-7(K)
DX380LC-7(K)
DX420LC-7(K)
DX530LC-7(K)
DX800LC-7

Wheel Excavator

DX100W-7
DX140W-7
DX190W-7
DX210W-7

Wheel Loader

DL220-7
DL250-7
DL320-7
DL420-7
DL550-7
DL580-7

Log Loader

DX225LL-7
DX300LL-7

Articulated Dump Truck

DA30
DA45
DA45 4X4

Dozer

DD130

> Crawler Excavator

DX27Z-7M

DX35Z-7

DX35Z-7M

DX89R-7

DX140LC-7(K)

DX140LCR-7

DX200LC-7

DX225LC-7

DX235LCR-7

DX255LC-7

DX300LC-7(K)

DX350LC-7(K)

DX380LC-7(K)

DX420LC-7(K)

DX530LC-7(K)

DX800LC-7

TIER 4F/STAGE V





		DX27Z-7M	DX35Z-7	DX35Z-7M	DX89R-7
Operating Weight	kg	2,875	3,782 ~ 4,000	3,782 ~ 4,000	9,518
Bucket Capacity	m³	0.08	0.11	0.11	0.24 ~ 0.28
Engine Rated Power	kW/rpm	18.4/2,400	18.4/2,200	18.4/2,200	48.5/2,100
Travel Speed low/high	km/h	2.4/4.2	2.5/4.3	2.5/4.3	2.7/4.7
Engine Model		DEVELON DN1.7	DEVELON DN1.7	DEVELON DN1.7	DEVELON D24
Max. Digging Reach	mm	4,720	5,490	5,490	7,015
Max. Digging Depth	mm	2,845	3,410	3,410	4,110
Max. Digging Height	mm	4,515	4,905	4,905	7,030



		DX140LC-7(K)	DX140LCR-7	DX200LC-7	DX225LC-7
Operating Weight	kg	14,400	16,700	23,200	23,200
Bucket Capacity	m³	0.51	0.51	0.92	0.92
Engine Rated Power	kW/rpm	86/2,000	86/2,000	110/2,000	129/1,800
Travel Speed low/high	km/h	2.9/4.7	2.7/4.6	3.0/5.6	3.1/5.5
Engine Model		DEVELON G2	DEVELON G2	PERKINS 1204J	DEVELON DL06V
Max. Digging Reach	mm	8,285	8,665	9,865	9,865
Max. Digging Depth	mm	5,635	5,985	6,590	6,590
Max. Digging Height	mm	8,660	9,470	9,620	9,620



		DX235LCR-7	DX255LC-7	DX300LC-7(K)	DX350LC-7(K)
Operating Weight	kg	25,320	25,710 ~ 27,060	31,600 ~ 33,800	37,000 ~ 37,700
Bucket Capacity	m³	0.92	0.92 ~ 1.17	0.64 ~ 1.27	1.25 ~ 1.83
Engine Rated Power	kW/rpm	127/1,900	141/1,900	202/1,800	213/1,800
Travel Speed low/high	km/h	3.2/5.8	3.1/5.3	3.0/5.3	3.4/5.5
Engine Model		DEVELON DL06V	DEVELON DL06	DEVELON DL08	DEVELON DL08
Max. Digging Reach	mm	9,830	9,865	10,725	11,170
Max. Digging Depth	mm	6,680	6,590	7,305	7,535
Max. Digging Height	mm	10,805	9,620	10,325	10,315



		DX380LC-7(K)	DX420LC-7(K)	DX530LC-7(K)	DX800LC-7
Operating Weight	kg	40,500 ~ 41,600	43,200 ~ 44,000	52,500 ~ 53,700	79,100 ~ 82,100
Bucket Capacity	m³	1.25 ~ 1.83	1.51 ~ 2.14	0.92 ~ 3.28	3.42 ~ 5.24
Engine Rated Power	kW/rpm	240/1,800	257/1,800	283/1,800	402/2,100
Travel Speed low/high	km/h	3.0/5.4	3.2/5.3	3.1/5.5	2.9/4.8
Engine Model		SCANIA DC09	SCANIA DC13	SCANIA DC13	PERKINS 2506J
Max. Digging Reach	mm	11,180	11,430	10,735	12,670
Max. Digging Depth	mm	7,435	7,635	6,755	8,245
Max. Digging Height	mm	10,435	10,615	9,630	11,910



> Wheel Excavator

DX140W-7
DX190W-7
DX210W-7

TIER 4F/STAGE V



		DX140W-7	DX190W-7	DX210W-7
Operating Weight	kg	15,800 ~ 17,000	18,320 ~ 20,070	23,200
Bucket Capacity	m³	0.51 ~ 0.59	0.76 ~ 0.8	0.86 ~ 1.08
Engine Rated Power	kW/rpm	103/2,000	130/1,900	141/1,900
Travel Speed low/high	km/h	9.5/35	10/35	9.0/35
Engine Model		DEVELON DL06V	DEVELON DL06V	DEVELON DL06V
Max. Digging Reach	mm	8,235	9,255	9,980
Max. Digging Depth	mm	5,020	5,725	6,160
Max. Digging Height	mm	8,850	9,380 ~ 9,440	10,140



> Wheel Loader

DL220-7

DL250-7

DL320-7

DL420-7

DL550-7

DL580-7

TIER 4F/STAGE V

Tier 4F/Stage V

Wheel Loader



		DL220-7	DL250-7	DL320-7	DL420-7
Operating Weight	kg	12,945	12,944 ~ 13,003	19,660	23,420
Bucket Capacity	m³	2.2	2.2 ~ 2.3	3.3	4.5
Engine Rated Power	kW/rpm	119/2,100	128/2,100	202/1,800	257/1,800
Engine Model		-	DEVELON DL06	DEVELON DL08	SCANIA DC13
Breakout Force	kN	102	115	166	183
Static Tipping Load straight	kg	-	25,943	15,885	18,696
Static Tipping Load at full turn	kg	-	24,533	14,027	16,493
Turning Radius Tire edge	mm	5,404	5,508	5,917	6,385
Tire		20.5R25 (L3)	20.5R25 (L3)	23.5R25 (L3)	23.5R25 (L3)
Length	mm	7,545	7,760	8,510	9,135
Width	mm	2,550	2,740	2,920	3,200
Height	mm	3,313	3,360	3,511	3,660



		DL550-7	DL580-7
Operating Weight	kg	32,020	34,130
Bucket Capacity	m³	5.4	6.0
Engine Rated Power	kW/rpm	283/1,800	294/1,800
Engine Model		SCANIA DC13	SCANIA DC13
Breakout Force	kN	246	285
Static Tipping Load straight	kg	25,100	27,465
Static Tipping Load at full turn	kg	22,200	24,250
Turning Radius Tire edge	mm	6,675	6,675
Tire		29.5R25 (L3)	29.5R25 (L4)
Length	mm	9,895	10,050
Width	mm	3,405	3,405
Height	mm	3,845	3,845



Log Loader

DX225LL-7
DX300LL-7

TIER 4F/STAGE V

Tier 4F/Stage V

Log Loader



		DX225LL-7	DX300LL-7
Operating Weight	kg	31,200	38,100
Engine Rated Power	kW/rpm	124/1,800	202/1,800
Travel Speed low/high	km/h	2.4/4.2	3.0/4.9
Engine Model		DEVELON DL06P	DEVELON DL08P
Max. Digging Reach	mm	10,995	10,670~11,570
Max. Digging Depth	mm	3,445	3,740~7,015
Max. Digging Height	mm	12,860	10,340~13,135



> Articulated Dump Truck

DA30

DA45

DA45 4X4

TIER 4F/STAGE V

Tier 4F/Stage V

Articulated Dump Truck



		DA30	DA45	DA45 4X4
Body Capacity	m³	13.6 ~ 16.8	19.6 ~ 24.4	19.5 ~ 26.5
Max Payload	kg	28,000	41,000	41,000
Engine Rated Power	kW	276	360	360
Travel Speed low/high	km/h	6/55	6/55	6/55
Engine Model		SCANIA DC09	SCANIA DC13	SCANIA DC13
Weight(Empty)	kg	23,200	30,500	30,200
Wheel Base	mm	5,000	5,425	5,425
Turning Radius	mm	7,770	8,500	8,420



> Dozer
DD130

TIER 4F/STAGE V



DD130		
Operating Weight	kg	14,400
Engine Rated Power	kW/rpm	117/2,200
Travel Speed	km/h	9
Engine Model		PERKINS 1204J
Overall Length	mm	5,035
Overall Height	mm	3,130
Overall Width	mm	3,655

NON TIER

Crawler Excavator

DX55R-7M
DX50Z-7M

Crawler Excavator





> Non Tier

DX55R-7M

DX50Z-7M

NON TIER

Non Tier

Crawler Excavator



		DX55R-7M	DX50Z-7M
Operating Weight	kg	5,980	5,480
Bucket Capacity	m³	0.16	0.16
Engine Rated Power	kW/rpm	36.4/2,200	36.4/2,200
Travel Speed low/high	km/h	2.6/4.4	2.6/4.4
Engine Model		DEVELON DW02	DEVELON DW02
Max. Digging Reach	mm	6,090	5,945
Max. Digging Depth	mm	3,630	3,480
Max. Digging Height	mm	5,680	5,575

MY DEVELON

Telematics Service (OPTIONAL)

TELECOMMUNICATIONS Data flow from machine to web



TELEMATICS TERMINAL

The terminal device is installed and connected to a machine to get machine data.

TELECOMMUNICATION

DEVELON provides Dual mode (Cellular, Satellite) communication to maximize communication coverage

MY DEVELON

Users can monitor the machine status from DEVELON Website & Mobile App

TELEMATICS SERVICE BENEFITS DEVELON and dealer support customers to improve work efficiency with timely and responsive services

CUSTOMER

Improve work efficiency

- Timely and preventive service
- Improve operator's skills by comparing work pattern
- Manage fleet more effectively

DEALER

Better service for customers

- Provide better quality of service
- Maintain machine value
- Better understanding of market needs

DEVELON

Responsive to customer's voice

- Utilize quality-related field data
- Apply customer's usage profile to developing new machine

MAIN FUNCTIONS (WEB/APP) DEVELON Telematics Service provides various functions to support your great performance



OPERATION

You can easily access and manage equipment information and maintenance costs on the platform anytime, anywhere. Retrieve details such as location, uptime, utilization, and fuel costs based on field data, enabling efficient work planning by considering the progress at the job site.



HEALTH

Based on reliable manufacturer information, you can have checklists for each usage cycle and receive replacement cycle reminders for consumable parts. In the event of equipment defects, you will receive notifications and can request service immediately. This ensures swift service support from certified DEVELON dealers and minimizes machine idle time.



E-COMMERCE

You can purchase a variety of digital products and certified genuine parts for your equipment online. Elevate your experience by subscribing to our exclusive digital services.



LIBRARY

Saving your time to find all the documents about your equipment. We provide monthly operation reports, manuals, parts books and more. This helps you to access to a wide range of information and knowledge of your equipment.

GLOBAL PARTS NETWORK

QUALITY-PROVEN MAIN COMPONENTS

Develon provides fast and precise worldwide delivery of genuine Develon parts through its global PDC (parts distribution center) network.

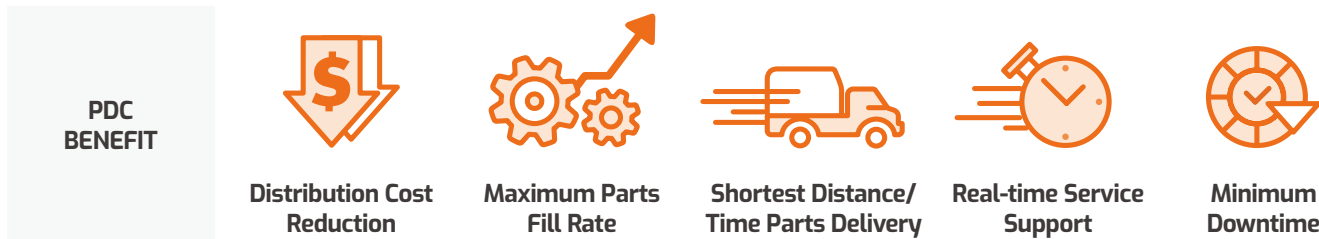


GLOBAL NETWORK

The global network of the GPDC (Global Parts Distribution Center) maximizes its fill rate by making sure that each center is stockpiled with all the critical parts required for businesses in its area. The network also minimizes the time and costs required for parts delivery by positioning PDCs close to major markets around the world. Develon PDCs communicate with customers in their time zone, informing them that they are open for operation, and deliver parts to them as early as possible.

THE GLOBAL PARTS DISTRIBUTION CENTER NETWORK

PDCs had been set up as shown below, including Mother PDC in Ansan, Korea. The ten other PDCs include one in China (Yantai), three in USA (Atlanta, Seattle and Miami), two in Europe (Belgium and the UK), one in the Middle East (Dubai), two in Asia (Singapore and Indonesia) and one in Brazil (São Paulo).



*This service can be accessed in certain countries, and the scope of service may differ depending on your country and region.