

DEVELON

Europe

Full liner



MINI EXCAVATORS



DX10Z-7

DX17Z-7

Operating weight	kg	1165	1850
Engine power	hp/kW @ rpm	10.33/7.4 @ 2050	16.5/11.9 @ 2400
Bucket capacity (SAE)	m ³	0.024	0.04



DX50Z-7

DX55R-7

DX62R-7

	5438	5740	6216
	48.8/36.6 @ 2200	48.8/36.6 @ 2200	59.4/44.3 @ 2300
	0.16	0.16	0.175

DX10Z-7 DX17Z-7 DX19-7 DX27Z-7

Operating weight	kg	1165	1850	1885	2705
Bucket capacity (SAE)	m ³	0.024	0.04	0.04	0.08
Travel speed	km/h	3.4 - 1.7	2.21 - 4.09	2.06 - 3.73	2.5 - 4.3
Engine model	-	Kubota D722	Kubota D902	Kubota D902	Develon D17
Power	hp/kW @ rpm	10.33/7.4 @ 2050	16.5/11.9 @ 2400	16.5/11.9 @ 2400	24.8/18.4 @ 2400
Emission standard	-	Stage V	Stage V	Stage V	Stage V
Digging reach	mm	3400	3910	3940	4655
Digging depth	mm	1815	2240	2340	2645
Digging height	mm	2205	3730	3470	2935
Length	mm	3010	3531	3837	4191
Width	mm	1100 (730)	1290 (994)	1290 (994)	1550
Height	mm	2220	2320	2299	2275



DX19-7

1885

16.5/11.9 @ 2400

0.04



DX27Z-7

2705

24.8/18.4 @ 2400

0.08



DX35Z-7

3499

24.8/18.4 @ 2400

0.11



DX63-7

6218

59.4/44.3 @ 2100

0.175



DX85R-7

9520

65/48.5 @ 2100

0.28

DX35Z-7 DX50Z-7 DX55R-7 DX62R-7 DX63-7 DX85R-7

3499 5438 5740 6216 6218 9520

0.11 0.16 0.16 0.175 0.175 0.28

2.6 - 4.7 2.6 - 4.4 2.6 - 4.4 2.8 - 4.7 2.8 - 4.7 2.7 - 4.7

Develon D17 Develon D18 Develon D18 Develon D24 Develon D24 Develon D24

24.8/18.4 @ 2400 48.8/36.4 @ 2200 48.8/36.4 @ 2200 65/44.3 @ 2300 65/44.3 @ 2300 65/48.5 @ 2100

Stage V Stage V Stage V Stage V Stage V Stage V

5355 5945 6090 6610 6440 7530

3275 3480 3630 4095 4095 4665

3580 5575 5680 6025 6025 7035

4760 5386 5400 5631 5571 6265

1700 1980 1980 1980 1980 2250

2479 2575 2575 2575 2575 2657

WHEELED EXCAVATORS



DX57W-7

DX100W-7

Operating weight	kg	5800	10700
Engine power	hp/kW @ rpm	52.3/42.5 @ 2400	100/75 @ 2000
Bucket capacity (SAE)	m ³	0.175	0.3



DX165W-7



DX170W-7

		17400 - 18900	17700 - 19300
		137/102 @ 2200	152/113 @ 2000
		0.7	0.75

		DX57W-7	DX100W-7	DX140W-7
Operating weight	kg	5800	10700	15800 - 17000
Bucket capacity (SAE)	m ³	0.175	0.3	0.6
Travel speed	km/h	10 - 30	5.4 - 37.4	3.5 - 37
Engine model	-	Develon D24	Develon D34	Develon DL06V
Power	hp/kW @ rpm	52.3/42.5 @ 2400	100/75 @ 2000	137/103 @ 2000
Emission standard	-	Stage V	Stage V	Stage V
Digging reach	mm	6108	7820	7585
Digging depth	mm	3495	4245	4490
Digging height	mm	5976	8265	8195
Length	mm	5896	5713	8043
Width	mm	1947	2450	2495
Height	mm	2861	3011	3052
Arm length	mm	1600	2250	2100



DX140W-7

15800 - 17000

137/103 @ 2000

0.6



DX160W-7

17500 - 18100

137/103 @ 2000

0.7



DX190W-7

18320 - 20410

174/130 @ 1900

0.8



DX210W-7

21900 - 23000

189/141 @ 1900

0.9

DX160W-7

17500 - 18100

0.7

3.5 - 37

Develon DL06V

137/103
@ 2000

Stage V

8235

5020

8850

8205

2495

3052

2500

DX165W-7

17400 - 18900

0.7

3 - 34

Perkins 1204J

137/102
@ 2200

Stage V

8235

5020

8850

8205

2490

3102

2500

DX170W-7

17700 - 19300

0.75

3.0 - 37

Develon DL06V

152/113
@ 2000

Stage V

8875

5315

9140

8644

2530

3087

2500

DX190W-7

18320 - 20410

0.8

3.5 - 37

Develon DL06V

174/130
@ 1900

Stage V

9255

5725

9440

8867

2530

3131

2600

DX210W-7

21900 - 23000

0.9

4.0 - 35

Develon DL06V

189/141
@ 1900

Stage V

9980

6160

10140

9477

2530

3155

3000

CRAWLER EXCAVATORS



DX140LCR-7 DX140LC-7

Operating weight	kg	15500	14400
Engine power	hp/kW @ rpm	115/86 @ 2000	115/86 @ 2000
Bucket capacity (SAE)	m ³	0.75	0.75



DX210LC-7



DX210NLC-7

	21700	21700
	166/124 @ 1800	166/124 @ 1800
	1.2	1.2

DX140LCR-7 DX140LC-7 DX160LC-7HT

Operating weight	kg	15500	14400	16800
Bucket capacity (SAE)	m ³	0.75	0.75	0.8
Travel speed	km/h	2.9 - 4.7	2.9 - 4.7	2.3 - 3.7
Engine model	-	Develon G2 D34	Develon G2 D34	Develon G2 D34
Power	hp/kW @ rpm	115/86 @ 2000	115/86 @ 2000	115/86 @ 2000
Emission standard	-	Stage V	Stage V	Stage V
Digging reach	mm	8285	8285	8285
Digging depth	mm	5485	5635	5635
Digging height	mm	9265	8660	8660
Length	mm	7360	7685	7685
Width	mm	2590	2590	2590
Height	mm	2835	2785	2785
Arm length	mm	2500	2500	2500



DX160LC-7HT

16800

115/86 @ 2000

0.8



DX210-7

21300

166/124 @ 1800

1.1



DX225LC-7X

23300

174/129 @ 1800

1.3



DX235LC-7

23000

174/129 @ 1800

1.4

DX210-7

21300

1.1

3.2 - 5.9

DX210LC-7

21700

1.2

3.2 - 5.9

DX210NLC-7

21700

1.2

3.2 - 5.9

DX225LC-7X

23300

1.3

3.1 - 5.5

DX235LC-7

23000

1.4

3.0 - 5.3

Develon DL06V Develon DL06V Develon DL06V Develon DL06V Develon DL06V

166/124
@ 1800

166/124
@ 1800

166/124
@ 1800

174/129
@ 1800

174/129
@ 1800

Stage V

Stage V

Stage V

Stage V

Stage V

9535

9535

9535

9865

9895

6270

6270

6270

6590

6595

9330

9330

9330

9620

9555

9445

9445

9445

9570

9522

2800

2990

2540

2990

2990

3139

3139

3139

3005

3139

2600

2600

2600

2900

2900

CRAWLER EXCAVATORS



DX235LCR-7 DX245NHD-7

Operating weight	kg	24300	25100
Engine power	hp/kW @ rpm	174/129 @ 1800	174/129 @ 1800
Bucket capacity (SAE)	m ³	1.4	1.3



DX350LC-7

DX380LC-7

	40200	43500
	285.6/213 @ 1800	326/240 @ 1800
	1.85	2.0

DX235LCR-7 DX245NHD-7 DX255LC-7

Operating weight	kg	24300	25100	25700
Bucket capacity (SAE)	m ³	1.4	1.3	1.5
Travel speed	km/h	3.2 - 5.8	3.0 - 5.3	3.2 - 5.6
Engine model	-	Develon DL06V	Develon DL06V	Develon DL06V
Power	hp/kW @ rpm	174/129 @ 1800	174/129 @ 1800	189/141.3 @ 1900
Emission standard	-	Stage V	Stage V	Stage V
Digging reach	mm	9830	9465	10175
Digging depth	mm	6680	6095	6810
Digging height	mm	10805	9450	9705
Length	mm	8970	9566	10080
Width	mm	2990	2540	3000 - 3200
Height	mm	3123	3190	3200
Arm length	mm	2900	2400	3000



DX255LC-7

25700

189/141.3 @ 1900

1.5



DX300LC-7

31500

271/202 @ 1800

1.7



DX420LC-7

43500

344.4/257 @ 1800

2.2



DX490LC-7

50400

394/294 @ 1800

3.0

DX300LC-7

DX350LC-7

DX380LC-7

DX420LC-7

DX490LC-7

31500

40200

43500

43500

50400

1.7

1.85

2.0

2.2

3.0

3.0 - 5.5

3.5 - 5.7

3.0 - 5.4

3.2 - 5.3

3.2 - 5.6

Develon DL08V

Develon DL08V

Scania DC09

Scania DC13

Scania DC13

271/202
@ 1800

285.6/213
@ 1800

326/240
@ 1800

344.4/257
@ 1800

394/294
@ 1800

Stage V

Stage V

Stage V

Stage V

Stage V

10725

10980

11170

11430

12125

7305

7540

7415

7635

7790

10325

10325

10435

10615

11050

10605

11350

11285

11740

12230

3000 - 3200

3000 - 3280

3000 - 3350

3350

2990 - 3490
3340 - 3900

3050

3390

3415

3355

3350

3100

3200

3200

3250

3350

CRAWLER EXCAVATORS



DX530LC-7

Operating weight	kg	52900
Engine power	hp/kW @ rpm	394/294 @ 1800
Bucket capacity (SAE)	m ³	3.3



DX800LC-7

	79500
	539/402 @ 2100
	2.9 - 4.8



DX1000LC-7

	99500
	629/469 @ 2000
	3.2 - 5.6

DX530LC-7 DX800LC-7 DX1000LC-7

		DX530LC-7	DX800LC-7	DX1000LC-7
Operating weight	kg	52900	79500	99500
Bucket capacity (SAE)	m ³	3.3	4.6	6.8
Travel speed	km/h	3.2 - 5.6	2.9 - 4.8	3.2 - 5.6
Engine model	-	Scania DC13	Perkins 2506	Perkins 2806
Power	hp/kW @ rpm	394/294 @ 1800	539/402 @ 2100	629/469 @ 2000
Emission standard	-	Stage V	Stage V	Stage V
Digging reach	mm	10735	11250	12430
Digging depth	mm	6755	6685	7260
Digging height	mm	9630	10700	12425
Length	mm	11530	12230	11530
Width	mm	2990 - 3490 3340 - 3900	3400 - 4000	3440 - 4200
Height	mm	3350	3540	3615
Arm length	mm	2900	3350	2900

WHEEL LOADERS



DL200-7

Operating weight	kg	12047
Engine power	hp/kW @ rpm	144/106 @ 2200
Bucket capacity (SAE)	m ³	2.0



DL220-7

	13300
	160/119 @ 2100
	2.3



DL250-7

	13900
	172/128 @ 2100
	2.5

		DL200-7	DL220-7	DL250-7
Operating weight	kg	12047	13300	13900
Bucket range (GP)	m ³	1.9 - 2.2	2.2 - 2.5	2.4 - 2.7
Engine model	-	Perkins 1204J	Develon DL06	Develon DL06
Power	hp/kW @ rpm	144/106 @ 2200	160/119 @ 2100	172/128 @ 2100
Emission standard	-	Stage V	Stage V	Stage V
Bucket capacity (SAE)	m ³	2.0	2.3	2.5
Tipping load (straight/full turn at 40°)	kg	10124/8933	10652/9383	11015/9696
Max. dump height on pivot	mm	3716	3853	3853
Breakout force	kN	98	97	116
Maximum speed	km/h	40	40	40
Turning radius at bucket	mm	5414	6016	6115
Tires	-	20.5 R25	20.5 R25	20.5 R25
Length	mm	7208	7458	7487
Width - at tires edge	mm	2539	2539	2539
Height	mm	3313	3313	3313

WHEEL LOADERS



DL280-7

DL320-7

Operating weight	kg	15562	19493
Engine power	hp/kW @ rpm	190/141 @ 2000	271/202 @ 1800
Bucket capacity (SAE)	m ³	2.8	3.3



DL420CVT-7

DL480-7

	23990	26444
	326/240 @ 1800	345/257 @ 1800
	4.5	4.8

		DL280-7	DL320-7	DL380-7
Operating weight	kg	15562	19493	20269
Bucket range (GP)	m ³	2.7 - 3.1	3.3 - 3.8	3.7 - 4.1
Engine model	-	Develon DL06	Develon DL08	Develon DL08
Power	hp/kW @ rpm	190/141 @ 2000	271/202 @ 1800	271/202 @ 1800
Emission standard	-	Stage V	Stage V	Stage V
Bucket capacity (SAE)	m ³	2.8	3.3	3.7
Tipping load (straight/full turn at 40°)	kg	12247/10765	15948/14079	16248/14341
Max. dump height on pivot	mm	3934	4175	4175
Breakout force	kN	140	170	181
Maximum speed	km/h	40	40	40
Turning radius at bucket	mm	6182	6748	6797
Tires	-	20.5 R25	23.5 R25	23.5 R25
Length	mm	7669	8530	8530
Width - at tires edge	mm	2550*	2845	2845
Height	mm	3360	3511	3511

* narrow rims



DL380-7

20269

271/202 @ 1800

3.9



DL420-7

23990

345/257 @ 1800

4.5



DL550-7

33209

380/283 @ 1800

5.4



DL580-7

34311

400/294 @ 1800

6.0

DL420-7	DL420CVT-7	DL480-7	DL550-7	DL580-7
23990	23990	26444	33209	34311
4.3 - 5.0	4.3 - 5.0	4.8 - 5.3	5.4 - 5.9	6.0 - 6.6
Scania DC13	Scania DC09	Scania DC13	Scania DC13	Scania DC13
345/257 @ 1800	326/240 @ 1800	345/257 @ 1800	380/283 @ 1800	400/294 @ 1800
Stage V	Stage V	Stage V	Stage V	Stage V
4.3	4.3	4.8	5.4	6.0
19351/17071	19351/17071	20717/18282	24830/21897	27355/24315
4265	4265	4519	4806	4996
183	183	224	230	264
40	40	40	40	40
7065	7065	7352	7573	7596
26.5 R25	26.5 R25	26.5 R25	29.5 R25	29.5 R25
9138	9138	9454	9885	10059
2982	2982	3095	3289	3289
3660	3660	3635	3863	3863

COMPACT WHEEL LOADERS



DL60-7

Operating weight	kg	3750
Engine power	hp/kW	66/48.5
Bucket capacity (SAE)	m ³	0.6



DL80TL-7

	5200
	75/55
	0.9

		DL60-7	DL65-7
Operating weight	kg	3750	3650
Bucket range (GP)	m ³	0.4 - 1.2	0.4 - 1.2
Engine model	-	Kubota V2403	Kubota V2403
Power	hp/kW	66/48.5	66/48.5
Emission standard	-	Stage V	Stage V
Bucket capacity (SAE)	m ³	0.6	0.6
Tipping load (straight/full turn at 40°)	kg	2160/1840	2325/1985
Max. lifting height (pallet forks)	mm	3290	2670
Maximum speed	km/h	30	30
Tires	-	11.5/80 - 15.3	11.5/80 - 15.3
Length	mm	4660	4595
Width – at tires edge	mm	1340	1340
Height	mm	2275	2275



DL65-7

3650

66/48.5

0.6



DL80-7

5200

75/55

0.9



DL85-7

5100

75/55

0.9

DL80-7

5200

0.6 - 2.0

Kubota V3307

75/55

Stage V

0.9

2965/2480

3500

20 - 35

11.5/80 - 15.3

5002

1460

2523

DL80TL-7

5200

0.6 - 2.0

Kubota V3307

75/55

Stage V

0.9

2430/2050

4350

20 - 35

11.5/80 - 15.3

5310

1460

2523

DL85-7

5100

0.6 - 2.0

Kubota V3307

75/55

Stage V

0.9

3220/2735

2850

20 - 35

11.5/80 - 15.3

4993

1460

2523

ARTICULATED DUMP TRUCKS

Maximum payload	kg
Maximum power (ISO 3046)	kW @ rpm
Body capacity heaped (without/with tailgate)	m ³



DA45-7

	41000
	368 @ 2100
	24.4/26.1

DA30-7

Speeds - forward	km/h	6 - 8 - 11 - 16 - 23 - 32 - 45 - 55
Speeds - reverse	km/h	6 - 8 - 11 - 16
Engine model	-	Scania DC9
Power	kW @ rpm	276 @ 2100
Emission standard	-	Stage V
Transmission model	-	ZF 8 EP320
Weight empty front/rear axle	kg	12700/10500
Weight loaded front/rear axle	kg	15872/35328
Net weight	kg	23200
Length	mm	9534
Width	mm	2967
Total height	mm	3560



DA30-7

28000

276 @ 2100

16.8/17.8



DA45-7 4X4

41000

368 @ 2100

25.7

DA45-7

DA45-7 4X4

5 - 8 - 11 - 16 - 23 - 32 - 45 - 55

5 - 8 - 11 - 16 - 23 - 32 - 45 - 55

5 - 8 - 11 - 16

5 - 8 - 11 - 16

Scania DC13

Scania DC13

368 @ 2100

368 @ 2100

Stage V

Stage V

ZF 8 EP420

ZF 8 EP420

14200/15900

14500/16000

22041/49059

22165/49335

30100

30500

10590

10187

3475

3990

3850

3850

SPECIAL APPLICATION RANGE



SLR and Semi-SLR

DX225LC-7 SLR

Operating weight	kg	24600
Bucket capacity (SAE)	m ³	0.39
Travel speed	km/h	3.1 - 5.5
Engine model	-	Develon DL06V
Power	hp/kW @ rpm	174/129 @ 1800
Emission standard	-	Stage V
Digging reach	mm	15365
Digging depth	mm	11660
Digging height	mm	13045
Length	mm	12390
Width	mm	3190
Height	mm	3385



DX300LC-7 SLR

DX530LC-7 Semi SLR

DX530LC-7 SLR

33000	51900	52200
0.64	1.27	0.92
3.0 - 5.5	3.2 - 5.6	3.2 - 5.6
Develon DL08P	Scania DC13	Scania DC13
271/202 @ 1800	394/294 @ 1800	394/294 @ 1800
Stage V	Stage V	Stage V
17510	16060	19615
13780	11795	15125
14195	12755	14435
14320	14155	16195
3400	3340 - 3900	3340 - 3900
3475	3910	4070

MATERIAL HANDLERS



Material Handler		DX230WMH-7 Gooseneck Arm	DX230WMH-7 Straight Arm
Operating weight	kg	24017	24317
Travel speed	km/h	4 - 9 - 20	4 - 9 - 20
Engine model	-	Develon DL06V	Develon DL06V
Power (SAE J1995)	hp/kW @ rpm	189/141 @ 1900	189/141 @ 1900
Emission standard	-	Stage V	Stage V
Max. bucket pin height	mm	11400	11600
Max. working reach	mm	10000	10000
Max. working depth	mm	4300	4000
Boom Length	mm	6100	6100
Arm Length	mm	4200	4000
Min. swing radius	mm	2700	2700
Elevating height	mm	2500	2500



Material Handler

DX250WMH-7 Gooseneck Arm

DX250WMH-7 Straight Arm

		DX250WMH-7 Gooseneck Arm	DX250WMH-7 Straight Arm
Operating weight	kg	25397	25672
Travel speed	km/h	4 - 9 - 20	4 - 9 - 20
Engine model	-	Develon DL06V	Develon DL06V
Power (SAE J1995)	hp/kW @ rpm	189/141 @ 1900	189/141 @ 1900
Emission standard	-	Stage V	Stage V
Max. bucket pin height	mm	12100	11900
Max. working reach	mm	10700	10400
Max. working depth	mm	4700	4100
Boom Length	mm	6500	6500
Arm Length	mm	4500	4000
Min. swing radius	mm	2700	2700
Elevating height	mm	2500	2500

MONOLITHIC ARM



Demolition Arm

DX140DM-7

Operating weight	kg	22500
Maximum swing speed	rpm	10.13
Engine model	-	Develon G2 D34
Power SAE J1995	hp/kW @ rpm	115/86 @ 1800
Emission standard	-	Stage V
Number of cylinders	-	4
Max tool weight	kg	1450
Pin height	mm	16100
Overall length	mm	2859
Overall length (without arm)	mm	4130
Width superstructure	mm	2590
Variable undercarriage width	mm	2520/3700
Overall height	mm	3020
Shoe width	mm	500

INTERCHANGEABLE ARM



		DX140DM-7 Demolition	DX140DM-7 Digging
Operating weight	kg	22300	21300
Maximum swing speed	rpm	10.13	10.13
Engine model	-	Develon G2 D34	Develon G2 D34
Power SAE J1995	hp/kW @ rpm	115/86 @ 1800	115/86 @ 1800
Emission standard	-	Stage V	Stage V
Number of cylinders	-	4	4
Max GP Bucket	m ³	-	0.76
Pin height (without extension)	mm	14100	-
Pin height (with extension 2m)	mm	16100	-
Max tool weight	kg	1450	0.76 (m ³)
Pin height	mm	16100	8100
Overall length	mm	3773	3773
Overall length (without arm)	mm	4304	4304
Width upperstructure	mm	2327	2327
Variable undercarriage width	mm	2520/3700	2520/3700
Overall height	mm	2859	2859
Shoe width	mm	500/600	500

DEMOLITION



Demolition		DX245DM-7 HRD	DX245DM-7 Digging
Operating weight	kg	30800	28900
Travel speed	km/h	3.0 - 5.5	3.0 - 5.5
Engine model	-	Develon DL06P	Develon DL06P
Power (SAE J1995)	hp/kW @ rpm	173/129 @ 1800	173/129 @ 1800
Emission standard	-	Stage V	Stage V
Pin reach	mm	12900	8170
Pin depth	mm	N/A	4785
Pin height	mm	18070	8155
Overall length	mm	11460	9590
Width superstructure	mm	2540	2540
Variable undercarriage width	mm	2540 ~ 3740	2540 ~ 3740
Overall height	mm	3150	3150



Demolition		DX380DM-7 HRD	DX380DM-7 Digging
Operating weight	kg	47400	44800
Travel speed	km/h	3.0 - 5.4	3.0 - 5.4
Engine model	-	Scania DC09	Scania DC09
Power (SAE J1995)	hp/kW @ rpm	327/240 @ 1800	327/240 @ 1800
Emission standard	-	Stage V	Stage V
Pin reach	mm	14500	10200
Pin depth	mm	N/A	5500
Pin height	mm	23000	9200
Overall length	mm	15200	11285
Width superstructure	mm	2990	2990
Variable undercarriage width	mm	2970 ~ 4370	2970 ~ 4370
Overall height	mm	3148	3148

DEMOLITION



Demolition		DX530DM-7 HRD	DX530DM-7 Digging
Operating weight	kg	60500	56800
Travel speed	km/h	3.1 - 5.5	3.1 - 5.5
Engine model	-	Scania DC13	Scania DC13
Power (SAE J1995)	hp/kW @ rpm	394/294 @ 1800	394/294 @ 1800
Emission standard	-	Stage V	Stage V
Pin reach	mm	16500	10300
Pin depth	mm	N/A	5965
Pin height	mm	27500	9690
Length	mm	18500	12230
Width	mm	2990	2990
Variable undercarriage width	mm	2970 ~ 4370	2970 ~ 4370
Height	mm	3360	3360



Demolition

DX530DM-7 HRD DX530DM-7 Digging (Special version) (Special version)

		DX530DM-7 HRD (Special version)	DX530DM-7 Digging (Special version)
Operating weight	kg	70500	63000
Travel speed	km/h	3.1 - 5.5	3.1 - 5.5
Engine model	-	Scania DC13	Scania DC13
Power (SAE J1995)	hp/kW @ rpm	394/294 @ 1800	394/294 @ 1800
Emission standard	-	Stage V	Stage V
Pin reach	mm	18000	10300
Pin depth	mm	N/A	5965
Pin height	mm	31000	9690
Length	mm	22300	12230
Width	mm	2990	2990
Variable undercarriage width	mm	2970 ~ 4370	2970 ~ 4370
Height	mm	3360	3360

DOZER



Model		DD130-7
Operating weight	kg	14.500
Engine power	hp/kW @ rpm	157/2200
Max. traction force	t	22
Travelling Performance, Travelling Speed	km/h	9
Overall length with blade & Ripper	mm	6030
Overall length with blade only	mm	5035
Overall width (Blades width)	mm (LGP2/LGP1/XL)	3105/3345/3655
XL-Version with 560-mm-shoes	cm ²	33818
LGP1-Version with 710-mm-shoes	cm ²	42875
LGP2-Version with 760-mm-shoes	cm ²	45895



ATTACHMENTS

DO IT ALL!

Range of Develon Buckets, Breakers, Quick Couplers, Pallet Forks and more...

For: Develon wheel loaders, crawler and wheeled excavators.



EQUIPMENT INFORMATION

Considering purchasing equipment? View the brochures that you are interested in, compare the specifications of the equipment, and request a quotation from your local dealer.



ONLINE PARTS SHOP

Helps you purchase quality-proven genuine parts quickly. You can order quickly and easily the parts you need by searching for the right parts for your equipment.

MY MACHINE

You can check all equipment data and maintenance costs easily and conveniently via the easy-to-use Dashboard.

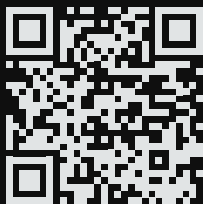
CUSTOMIZED SERVICE

Receive push notification alerts when equipment requires attention and manage your machine effectively with a checklist according to the product life cycle. You can request service directly and check the progress.

SOCIAL MEDIA WALL

Enjoy the moment with Develon Construction equipment!

DISCOVER MORE:



HD Hyundai Infracore Europe, s.r.o.
IBC - Pobřežní 620/3, 186 00 Praha 8-Karlín
Czech Republic

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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.

DEVELON