

Product range



Southern Africa

KOMATSU

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Komatsu product range

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Medium size wheel loader, excavator, shovel

	HM300-2R  Payload: 27.3t Capacity: 16.6m ³ Max. GVW:51.42t	HM400-3R  Payload: 40t Capacity: 24m ³ Max. GVW:74t
PC400-8  41.7t 1.3-2.2m ³ (SAE heaped)	9 passes	12 passes
PC450LC-8  44.3t 1.3-2.8m ³ (SAE heaped)	8 passes	11 passes
WA430-6  18.3t 3.1-4.6m ³ (SAE heaped)	5 passes	7 passes
PC500LC-10R  49.4t 3.5-4.58m ³ (SAE heaped)	5 passes	7 passes
PC600-8R1 SE  59.2t 2-3.5m ³ (SAE heaped)	5 passes	7 passes
WA480-6A  24.9t 3.8-6.1m ³ (SAE heaped)	4 passes	6 passes
WA500-6R  33.4t 4.3-5.6m ³ (SAE heaped)	3 passes	4 passes
PC850-8R1  78.6t 4-4.5m ³ (SAE heaped)	4 passes	6 passes
WA600-6R  52.7t 6.4-7m ³ (SAE heaped)	3 passes	4 passes

Note: The above is based on SG of 1.8 t/m³ and a bucket fill factor of 95%

Number of passes are indicators only and are site specific.

Confirmation can be provided by Komatsu South Africa.

& truck matching

	HD325-7R  Payload: 36.5t Capacity: 24m ³ Max. GVW:69.28t	HD465-7R  Payload: 55t Capacity: 34.2m ³ Max. GVW:99.68t
	7 passes	
	4 passes	
	5 passes	
	3 passes	5 passes

The heaped capacity is rated at 2:1 SAE

Note: Information is for guideline purposes.

Contact Komatsu for equipment evaluation and specifications.

Large size wheel loader, excavator, shovel &

	 HD785-7 Payload: 92t Capacity: 60m ³ Max.GVW: 163.8t	 HD1500-8 Payload: 142t Capacity: 78m ³ Max.GVW: 249.6t	 730E-8 Payload: 181t Capacity: 111m ³ Max.GVW: 328.4t	 830E-AC Payload: ... Capacity: ... Max.GVW: ...
PC1250-11R  116.4t 5-6.7m ³ (SAE heaped)	9 passes			
WA900-8R  117.9t 11.5-13m ³ (SAE heaped)	5 passes			
WA1200-6  216t 16.5-35m ³ (SAE heaped)	3 passes	4 passes	5 passes	
PC2000-11R  210.4t 12-13.7m ³ (SAE 2:1 heaped)	5 passes	6 passes		
PC3000-6  250t 15m ³ (SAE 2:1 heaped)	4 passes	5 passes	8 passes	
PC4000-11  398t 22m ³ (SAE 2:1 heaped)		4 passes	5 passes	7
PC5500-6  533t 29m ³ (SAE 2:1 heaped)		3 passes	4 passes	5
PC7000-11  676t 36m ³ (SAE 2:1 heaped)			3 passes	4
PC8000-6  752t 42m ³ (SAE 2:1 heaped)				3

Note: The above is based on SG of 1.8 t/m³ and a bucket fill factor of 95%

Number of passes are indicators only and are site specific.

Confirmation can be provided by Komatsu South Africa.

truck matching				
 Payload: 221.6t Capacity: 147m³ Max.GVW:385.8t	 860E-1K Payload: 254t Capacity: 169m³ Max.GVW:44.8t	 930E-4 Payload: 292t Capacity: 211m³ Max.GVW:502t	 960E-2K Payload: 327t Capacity: 214m³ Max.GVW:576t	 980E-4 Payload: 396t Capacity: 250m³ Max.GVW:625.3t
8 passes	8 passes			
6 passes	6 passes			
5 passes	5 passes	6 passes		
4 passes	4 passes	5 passes		

The heaped capacity is rated at 2:1 SAE

Electric rope shovel & truck matching

	 HD785-7 Payload: 92t Capacity: 60m ³ Max. GVW: 163.78t	 HD1500-8 Payload: 142t Capacity: 78m ³ Max. GVW: 249.5t	 730E-8 Payload: 181t Capacity: 111m ³ Max. GVW: 328.4t	 830E-AC Payload: 181t Capacity: 111m ³ Max. GVW: 328.4t
P&H 1900XPC AC  18t 10.7m ³	6 passes	7 passes	10 passes	
P&H 2300XPC AC  45t 25.5m ³		3 passes	4 passes	5
P&H 2800XPC AC  59t 33.6m ³			3 passes	4
P&H 4100XPC AC-90  81t 45.9m ³				3
P&H 4100XPC AC  109t 61.2m ³				
P&H 4800XPC AC  122t 70.3m ³				

Above is based on 1.78t/m³ Density and bucket fill factor of 100%

Number of passes are indicators only and are site specific.

Confirmation can be provided by Komatsu South Africa.

 Load: 221.6t Capacity: 147m³ Max. GVW: 385.8t	 860E-1K Payload: 254t Capacity: 169m³ Max. GVW: 454.3t	 930E-4 Payload: 292t Capacity: 211m³ Max. GVW: 505.7t	 960E-2K Payload: 327t Capacity: 214m³ Max. GVW: 576.1t	 980E-4 Payload: 369t Capacity: 250m³ Max. GVW: 625t
passes	6 passes			
passes	5 passes	5 passes	6 passes	
passes	3 passes	4 passes	4 passes	5 passes
		3 passes	3 passes	4 passes
			3 passes	3 passes

Wheel loader "large" & truck matching

	 HD785-7 Payload:92t Capacity: 60m ³ Max.GVW:163.78t	 HD1500-8 Payload:142t Capacity:78m ³ Max.GVW: 249.5t	 730E-8 Payload:181t Capacity:111m ³ Max.GVW: 328.4t	 830E-AC Payload:200t Capacity:120m ³ Max.GVW: 360t
 WE1350-3 (Std lift) 41t 22.94m ³		3 passes	5 passes	6
 WE1350-3 (high lift) 38t 21.41m ³	3 passes	4 passes	5 passes	6
 WE1850-3 (Std lift) 59t 32.88m ³			3 passes	4
 WE1850-3 (high lift) 54t 30.58m ³			4 passes	4
 WE2350-2 (Std lift) 72t 40.52m ³				3
 WE2350-2 (high lift) 68t 38.2m ³				4

Above is based on 1.78t/m³ Density and bucket fill factor of 100%

Number of passes are indicators only and are site specific.

Confirmation can be provided by Komatsu South Africa.

 Payload: 221.6t Capacity: 147m³ Max.GVW: 385.8t	 860E-1K Payload: 254t Capacity: 169m³ Max.GVW: 454.3t	 930E-4 Payload: 292t Capacity: 211m³ Max.GVW: 505.7t	 960E-2K Payload: 327t Capacity: 214m³ Max.GVW: 576t	 980E-4 Payload: 369.4t Capacity: 250m³ Max.GVW: 625.28t
passes				
passes	7 passes			
passes	5 passes	5 passes		
passes	5 passes	6 passes	6 passes	
passes	4 passes	4 passes	5 passes	
passes	4 passes	5 passes	5 passes	6 passes

Crawler dozers: "small to medium size" product range (8.6t to 40t)

Model:		D39EX-22	D51EX-22	D61EX-23MO	D65EX-16	D65PX-16	D85EX-15R	D85PX-15R	D155AX-6
Engine: Make Model Engine net power: (SAE J1349/DIN 6270)@		Komatsu SAA4D107E-1 79 2 200	Komatsu SAA6D170E-3 97 2 200	Komatsu SAA6D107E-1 125 2 200	Komatsu SAA6D114E-1 153 1 950	Komatsu SAA6D114E-1 153 1 950	Komatsu SA6D125E-3 197 1 900	Komatsu SA6D125E-3 197 1 900	Komatsu SA6D140E-5 264 1 900
Blade: Capacity Width Height	kW rpm m ³ mm mm	2.2 2 710 980	2.7 3 045 1 110	3.4 3 250 1 195	5.61 3 460 1 425	3.7 3 970 1 100	7.0 3 635 1 580	5.9 4 365 1 370	9.4 4 060 1 850
Dimensions: Height Width (blade) Length (without ripper)	mm mm mm	2 835 2 710 5 330	3 177 3 045 5 845	3 180 3 250 6 755	3 155 3 460 6 720	3 155 3 970 5 680	3 324 3 635 7 285	3 324 4 365 6 065	3 395 4 060 8 225
Operating weight: Including	kg	9 740	13 450	19 610	20 850	21 020	28 060	27 550	39 700
Attachments:	Blade Ripper	PAT Multi Shank	PAT Multi Shank	PAT Multi Shank	SUT Multi Shank	ST -	SUT Multi Shank	ST -	SIGMA/D.T (Str) Giant Single Shank
Grouser shoe width	Cab ROPS mm	ROPS Cab - 460	ROPS Cab - 510	Steel Cab ROPS 600	Steel Cab ROPS 510	Steel Cab ROPS 940	Steel Cab ROPS 560	Steel Cab ROPS 910	ROPS Cab - 610

P.A.T: Power angle tilt S.U.T: Semi-U tilt U/D.T: U-dozer/Dual tilt Str: Strengthened blade (liner).
Operating weight is approximate.

Crawler dozers: "large size" product range (50t to 113t)

Model:	D275AX-5EO	D375A-6	D475-8R
Engine: Make Model Engine net power: (SAE J1349/DIN 6270) @ Blade: Capacity Width Height Dimensions: Height Width (blade) Length (without ripper) Operating weight: Including Attachments:	kW rpm m ³ mm mm mm mm mm mm kg Blade Ripper Cab ROPS mm	Komatsu SAA6D170E-5 335 2 000 14.6 4 440 2150 3 990 4 440 8 995 51 530 SIGMA/D.T (Str) Giant Single Shank Steel Cab ROPS 610	Komatsu SAA12V140E-7 664 2 000 27.2 5 265 2 690 4 795 5 430 11 300 112 100 SU/DT(Str) Giant Single Shank Steel Cab ROPS 710
Grouser shoe width		Komatsu SAA6D170E-5 455 1 800 18.5 4 775 2 265 4 285 4 775 10 485 72 290 SU/DT(Str) Giant Single Shank Steel Cab ROPS 610	

P.A.T: Power angle tilt S.U.T: Semi-U tilt U/D.T: U-dozer/Dual tilt Str: Strengthened blade (liner).

Wheel dozers: product range (48t to 100t)

Model:		WD600-6R	WD900-3A
Engine: Make Model Engine net power: (SAE J1349/DIN 6270) @ Blade: Type (standard blade) Capacity Width Height Turning radius: (at outside corner of blade)		Komatsu SAA6D170E-5 393 1 800 Straight 8.0 5 100 1 470 7 075	Komatsu SAA12V140E-3 637 2 000 Semi-U 26.0 6 470 2 160 9 200
Dimensions: Height Width (blade) Length (incl. blade) Operating weight: Including Attachments: Cab ROPS Tyres: front & rear	kW rpm m ³ mm mm mm mm mm mm kg	4 460 5 100 9 930 48 100 ROPS/FOPS Cab - 35/65 24P (L5)	5 215 6 470 12 035 100 000 Steel Cab ROPS 45/65 50P (L4)

Type*: Standard blade.

Hydraulic excavators: "mini size" product range (5.1t to 8.4t)

Model:		PC55MR-3	PC70-8	PC88MR-8
Operating weight: (ISO 6016) With canopy and rubber shoes With cab and steel shoes Engine: Make Model Net power (SAE J1349) Hydraulic system: Type Performance: Bucket max. digging force (ISO 6015) Gradeability Arm crowd force (max) (ISO 6015) Standard arm (stick) Bucket: Capacity (SAE heaped) Bucket range Width (inc. side cutters) Max. digging depth (with std arm)	kg kg kW@rpm kg deg. kg m ³ m ³ mm mm	5 160 5 320 Komatsu 4D88E-6 28.5@2 400 CLSS 3 980 30 2 440 0.16 (0.055-0.16) 585 (650) 3 800	- 6 590 Komatsu SAA4D95LE-5 48.5@1 950 CLSS 5 590 30 3 900 0.3 (0.3-0.39) 680 (755) 4 100	- 8 395 Komatsu SAA4D95LE 49 @ 1950 CLSS 6 250 30 4 230 0.28 (0.9-0.34) 650(750) 4 160
Transmission: Type Max. drawbar pull Max travel speed (2 speed) Blade: width x height Attachments: Operator's cab - ROPS & Top guard (std) Standard arm (stick) length Long arm (stick) - optional Boom length (std) Grouser shoe width (std) - steel shoes	kg km/h mm Bucket mm mm mm mm	2 Speed Hydrostatic 4 280 2.8/4.6 1 960x355 GP* Yes 1 640 2 000 2 900 400	2 Speed Hydrostatic 5 750 2.8/4.5 2 260x470 GP* Yes 1 650 3 710 450	2 Speed Hydrostatic 6 820 2.9/5.1 2 320x470 GP* Yes 1 650 2 100 3 405 600

*GP: General purpose bucket.

Hydraulic excavators: "medium size" product range (12t to 30t)

Model:		PC130-8	PC138US-8	PC210-10MO	PC220-8MO	PC270-8
Engine net power: (SAE J1349/DIN 6270) @	kW	68	68.4	123	140	140
Bucket:	rpm	2 200	2 200	2 000	2 000	2 050
Capacity - (Std SAE heaped)	m ³	0.5*HD	0.5*GP	1.0- 1.2*HD	1.2*ME	1.35*HD
Bucket range	m ³	(0.18-0.6)	(0.18-0.60)	(0.80-1.20)	(0.72-1.26)	(1.2-1.9)
Bucket digging force:	kgf/kN	8 250/80.9	8 300/81.4	16 000/157	17 900/176	17 900/176
at power max (SAE)	kgf/kN	6 880/64.5	6 200/60.8	14 200/139	15 800/155	16 800/165
Arm crowd force SAE (Max)	mm	5 520	5 480	5 230	5 825	5 940
Digging depth	mm					
Dimensions:						
Height (to top of boom)	mm	2 875	2 850	2 975	3 220	3 310
Width (overall)	mm	2 490	2 490	2 800	2 980	3 190
Length (transport position)	mm	7 590(4410)	7 260(4400)	9 630(6 255)	9 865(6 470)	9 640(6 090)
Operating weight:	kg	12 380	13 480	20 610	23 630	27 140
Attachments:	(m ³)Bucket	(0.6)HD	(0.6)HD	(1.2)HD	(1.20)HD	(1.35)HD
Stick (arm) length	mm	2 500 ^(note 1)	2 500	1 480	2 000	2 500
Boom length	mm	4 600	4 600	5 700	5 900	5 900
Grouser shoe width	mm	500	500	600	600	600

*HD: Heavy Duty bucket (standard) – Based on material density of 1.80 t/m³ and a bucket fill factor of 100%.

Note 1: Currently this unit is supplied with a 2.5m dipper arm as standard.

Note 2: Currently this unit is supplied with a 2.9m dipper arm as standard.

Note 3: Currently this unit is supplied with a 3.38m dipper arm as standard.

Hydraulic excavators: "medium size" product range (31t to 50t)

Model:		PC300-8MO	PC350LC-8MO SE	PC400-8	PC450LC-8	PC500LC-10R
Engine net power: (SAE J1349/DIN 6270) @	kW	187	187	257	257	269
Bucket: Capacity - (Std SAE heaped)	rpm	1 950	1 950	1 900	1 900	1 900
Bucket range	m ³	1.5*(Hensley)	1.9*Me	1.9*HD	2.1*HD	3.5*HD
Bucket digging force:	m ³	(0.52-1.80)	(1.5-2)	(1.8-2.3)	(1.30-2.80)	(2.5-4.0)
at power max (SAE)	kgf/kN	23 300/228	23 300/228	24 600/241	28 600/241	31 000/304
Arm crowd force SAE (max)	kgf/kN	22 900/225	19 700/193	24 600/241	26 600/260	26 700/262
Digging depth	mm	6 400	6 310	6 845	6 740	6 640
Dimensions:						
Height (to top of boom)	mm	3 480	3 505	3 850	3 660	3 980
Width (overall)	mm	3 190	3 190	3 430	3 430	3 580
Length (transport position)	mm	11 300(7320)	10 710	11 905(8410)	11 635	11 945(8095)
Operating weight:	kg	31 100	34 000	41 700	44 400	49 600
Attachments:	(m ³)Bucket	(1.5)HD	(1.9)HD	(1.9)HD	(2.1)HD	(3.5)HD
Stick (arm) length	mm	2 200	2 550	2 400	2 400	2 400(short)
Boom length	mm	6 470	6 000	7 060	7 060	6 670
Grouser shoe width	mm	600	600	600	600	600

*HD: Heavy Duty bucket (standard)- based on material density of 1.80t/m³ and a bucket fill factor of 100%.

Note 1: Currently this unit is supplied with a 2.50m dipper arm as standard.

Hydraulic excavators: "large size" product range (59t to 200t)

Model:		PC600-8R1 SE	PC700LC-8R SE	PC850-8R1	PC1250-11R	PC2000-11R(BH)
Engine net power: (SAE J1349/DIN 6270) @	kW	320	320	363	560	780
Bucket:	rpm	1800	1800	1800	1800	1800
Capacity - (Std SAE heaped)	m ³	3.5*HD (2.0-3.5)	4.0*HD (2.0-4.0)	4.5*HD (4-4.5)	6.7*HD (3.4-7.2)	12.0*HD (12-14)
Bucket digging force	kgf/kN	29 500/289	29 500/286	-	51 200/502	63 800/626
At power max (SAE)	kgf/kN	31 770/312	31 700/312	43 600/428	-	-
Arm crowd force SAE (max)	kgf/kN	28 500/280	28 500/280	37 000/363	40 300/395	59 700/586
Digging depth	mm	7 060	6 910	7 130	7 900	9 245
Dimensions:						
Height (to top of boom)	mm	4 600	4 670	4 615	6 265	7 135
Width (overall)	mm	3 900	4 290	4 110	4 965	7 860
Length (transport position)	mm	11 980	11 990	13 130	14 790	17 030
Operating weight:	kg	59 200	67 110	78 600	116 400	201 400
Attachments:	(m ³) bucket	(3.5)HD	(4.0)HD	(4.5)HD	(6.7)HD	(12)HD
Stick (arm) length	mm	2 900	2 900	2 900	3 400	3 900
Boom length	mm	6 600	6 600	7 100	7 800	8 700
Grouser shoe width	mm	600	610	610	700	810

*HD: Heavy Duty bucket (standard)- based on material density of 1.8t/m³ and a bucket fill factor of 100%.
Configuration available in Backhoe (BH) and Face Shovel (FS).

Hydraulic excavators - shovel/backhoe: "ultra size" product range (200t to 800t)

Model:	PC2000-11R BH FS	PC3000-6 BH FS	PC4000-11FS BH FS	PC5500-6 BH FS	PC7000-11 BH FS	PC8000-6 BH FS
Diesel engine version: Net power (SAE J1349) Make: Model:	780@1800 Komatsu SAA12V140E-7	940@1800 Komatsu SSA12V159	1400@1800 Komatsu SDA16V159	940x2@1800 Komatsu SDA12V159E-2	2x1250@1800 Komatsu SSDA16V159E-2	1500x2@1800 Komatsu SDA16V160E-2
Electric drive version: @ 60Hz (optional) @ 50Hz (standard)	N/A N/A N/A	900 1800 1500	1350 1800 1500	2 x 900 1800 1500	2 X 1200 1500 1800	2 x 1450 1800 1500
Bucket: Capacity SAE (heaped)std bucket Capacity range	11.0 12-13.7 1:1 697 - 598 9245 8640 201400	12 11 2:1 721 755 - 3190 9665 196400	15 12-16.5 1:1 890 - 811 7900 9000 252000	16 12-16 2:1 1066 1136 - 3300 10200 250000	22 19-23 1:1 1155 - 1058 8000 9700 404000	22 19-24 2:1 1250 1330 - 2900 12000 398000
Digging/break-out: (SAE) Arm crowd force: (SAE) Arm tear-out force: Max. digging depth: Max. dumping height: Operating weight: Attachments:	m ³ m ³ slope Kn Kn Kn mm mm kg	m ³ m ³ slope Kn Kn Kn mm mm kg	m ³ m ³ slope Kn Kn Kn mm mm kg	m ³ m ³ slope Kn Kn Kn mm mm kg	m ³ m ³ slope Kn Kn Kn mm mm kg	m ³ m ³ slope Kn Kn Kn mm mm kg
Stick length Boom length	mm mm	mm mm	mm mm	mm mm	mm mm	mm mm

Note: Standard bucket size based on 1.8t/m³.

BH: Backhoe.

FS: Face Shovel.

Electric rope shovels product range (378t to 1700t)

Model:		P&H1900XPC AC	P&H2300XPC AC	P&H2800XPC AC	P&H4100 AC-90	P&H4100XPC AC	P&H4800XPC AC
Make: Operating mass (kg) Dimensions:		Komatsu 378 756 kg (42" shoes)	Komatsu 767 615 kg (55" shoes)	Komatsu 1 079 000 kg (56" shoes)	Komatsu 1 243 300 kg (76" shoes)	Komatsu 1 532 235 kg (76" shoes)	Komatsu 1 661 500 kg (100" shoes)
Radius of cut	m	17.8	21.3	24.2	24.7	23.9	24.0
Width (overall)	m	6.71	10.5	13.1	13.1	14.4	15.0
Track length on ground	m	7.62	10.0	10.8	11.6	11.7	11.5
Max speed	km/hour	1.7	1.8	1.8	1.8	1.8	1.8
Tail swing radius	m	7.0	10.0	9.9	10.2	9.8	9.9
Height of cut	m	13.0	13.5	16.6	15.8	16.8	18.9
Dumping height (open door)	m	8.2	8.5	9.1	9.5	9.5	10.8
Hoist motor: Continuous rating	kW	328kW@500v	1 089kW@500v	2 069kW@690v	2 388kW@690v	2 388kW@690v	2 388kW@690v
Peak developed power	kW	455kW	1 450kW	2 388kW	2 834kW	2 834kW	3 527kW
Swing motor: Continuous rating	kW	203kW@500v	507kW@500v	1 090kW@690v	1 090kW@690v	1 635kW@690v	1 635kW@690v
Peak developed power	kW	295kW	617kW	1 363kW	1 370kW	1 644kW	1 742kW
Crowd motor: Continuous rating	kW	128kW@500v	272kW@500v	545kW@690v	545kW@690v	545kW@690v	632kW@690v
Peak developed power	kW	236kW	450kW	695kW	800kW	759kW	1 111kW
Propel motor: Continuous rating	kW	203kW@500v	328kW@500v	1 090kW@690v	1 090kW@690v	1 090kW@690v	1 090kW@690v
Peak developed power	kW	352kW	684kW	1 973kW	1 264kW	1 644kW	1 644kW
Power requirement: Supply voltage	v	3300, 6600 3 Phase@50Hz	3300,5000, 6000/6600 3 Phase@50Hz	5000, 6000/6600 3 Phase@50Hz	5000, 6000/6600 3 Phase@50Hz	6000, 6600, 7200/11000 3 Phase@50Hz	6000, 6600, 7200/11000 3 Phase@50Hz
Dipper: Supply transformer		1 250 kVa (minimum)	2000 kVa (minimum)	2750 kVa (minimum)	3000 kVa (minimum)	3750 kVa (minimum)	3750 kVa (minimum)
Nominal payload	mt	18	45.4	59.0	81.6	99.8-108.9	122.5
Nominal dipper capacity (SAE struck)	cubic m	10.7	18.3-25.5	26.8-33.6	45.9	52.8-61.2	65.7-70.3
Rated suspended load	mt	37.2	96	122.5	154.2	195	223

Wheel loaders: "medium size" product range (7.5t to 25.6t)

Model:	WA150-6	WA200-6	WA250-6	WA320-6	WA380-6	WA430-6	WA480-6A
Engine net power: (SAE J1349/ISO 9249) @ Bucket: Capacity - (Std SAE heaped) bucket range Breakout force Static tipping load: (straight) static tipping Load: (full turn) dumping Clearance (max. height at 45°)	kW	94	103	125	142	172	223
	rpm	2 000	2 000	2 000	2 100	2 100	2 000
	m ³	1.4*GP (1.2-1.7)	1.9*GP (1.7-2.4)	2.1*GP (1.8-2.7)	2.6*GP (2.1-3.2)	3.1*GP (2.7-4)	4.3*GP (3.8-6.1)
	m ³	6 780	8 465	10 830	11 700	19 800	23 100
	kgf	6 800	8 785	11 530	11 795	14 660	20 110
Dimensions: Height (to top of cab) Width (with bucket) Length (incl. bucket)	kg	5 920	7 555	10 140	12 700	11 985	17 315
	mm	2 670	2 670	2 735	2 740	2 895	3 195
	mm	3 060	3 110	3 200	3 200	3 430	3 550
Operating weight: Includes the following Attachments:	mm	2 390	2 565	2 705	2 760	3 065	3 190
	mm	6 365	7 010	7 200	7 660	8 460	9 325
Bucket Tyres (rating)	kg	7 795	9 680	11 300	13 745	19 130	25 680
	(m ³)	(1.4)/GP 17.5x25 12PR(L2)	(1.9)/GP 17.5x25 12PR(L4)	(2.1)/GP 20.5x25 12PR(L3)	(2.6)/GP 20.5x25 12PR(L3)	(3.1)/GP 23.5x25 20PR(L5)	(4.3)/GP 26.5x25 20PR(L5)

*GP: General Purpose (stockpile) bucket with teeth.

Note: (a) GP(Std) buckets are all based on SG of 1.7t/m³ and a bucket fill factor of 100%.

(b) SNR (Std) buckets are all based on SG of 1.8t/m³ and a bucket fill factor of 100%.

Wheel loaders: "large size" product range (34t to 218t)

Model:		WA500-6R	WA600-6R	WA900-8R	WA1200-6	WA1200-6H/L
Engine net power: (SAE J1349/ISO 9249) @ Bucket: Capacity - (Std SAE heaped) Bucket range Breakout force Static tipping load: (straight) Static tipping load: (full turn) Dumping clearance (max. height at 45°) Dimensions: Height (to top of cab) Width (with bucket) Length (incl. bucket) Operating weight: Includes the following Attachments:	kW	263	393	671	1 316	1 316
	rpm	1 900	1 800	2 050	1 800	1 800
	m ³	5	6.4	11.0*SNR	20.0*SNR	18*SNR
	m ³	(4.3-5.6)	(6.4-7)	(10.5-14.0)	(16.5-35.0)	(18)
	kgf	27 950	39 500	76 900	120 200	120 600
	kg	24 655	34 200	74 990	115 800	104 800
	kg	21 170	28 500	66 460	102 200	92 900
	mm	3 265	3 995	4 710	6 335	7 155
	mm	3 820	4 550	5 600	6 970	6 970
	mm	3 460	3 685	4 935	6 400	6 400
	mm	9 790	11 985	15 205	18 815	19 155
	kg	34 730	54 700	117 300	217 000	218 300
	(m ³) Bucket Tyres (rating)	(5.0)/EXV S.E 29.5-25 22PR(L5)	(6.4)/EXV S.N 35/65-33 36PR(L5)	(11)/SNR 45/65-45 **(L5)	(20)/SNR 55.5/80-57 **(L5)	(18)/SNR 55.5/80-57 **(L5)

EXV: Excavating bucket with teeth *S.N.R: Spade nose rock bucket with teeth.

**Granite: Granite handling attachments as required.

Note: (a) GP (Std) buckets are all based on SG of 1.7t/m³ and a bucket fill factor of 100%.

(b) SNR (Std) buckets are all based on SG of 1.8t/m³ and a bucket fill factor of 100%.

H/L: High Lifting available.

Surface mining loaders product range (194t to 272t)

Model:		WE1350-3	WE1350-3	WE1850-3	WE1850-3	WE2350-2	WE2350-2
Engine: Engine make / model or Engine make / model		Std lift	High lift	Std lift	High lift	Std lift	High lift
Engine net power (SAE: J1349/ISO 9249) @	kW(cummins T1) kW(MTU T1) rpm	Cummins QSK 50 MTU 12v4000 1 193 1 249 1 800	Cummins QSK 50 MTU 12v4000 1 193 1 249 1 800	Cummins QSK 60 MTU 16v4000 1 491 1 715 1 800	Cummins QSK 60 MTU 16v4000 1 491 1 715 1 800	Cummins QSK 60 MTU 16v4000 1 715 1 715 1 800	Cummins QSK 60 MTU 16v4000 1 715 1 715 1 800
Bucket: Capacity: (standard ISO-rated) Bucket range	m ³ m ³	22.94 Sized to material density	21.41 Sized to material density	32.88 Sized to material density	30.58 Sized to material density	40.52 Sized to material density	38.23 Sized to material density
Breakout force	kgf	99 728	102 380	129 606	134 807	119 613	131 543
Static tipping load: (straight)	kg	108 776	100 068	TBD	147 211	184 300	164 200
Static tipping load: (full turn)	kg	98 849	90 936	TBD	128 996	172 100	153 300
Operating payload	kg	40 823	38 102	58 967	54 431	72 574	68 039
Dumping clearance (max height 45 reach at full lift)	mm mm	6 420 2 690	7 060 2 790	6 480 3 810	7 570 3 430	7 030 3 180	8 010 3 490
Dimensions: Height (to top of cab)	mm	6 690	6 690	6 730	6 730	6 730	6 730
Width (rock bucket with deflectors)	mm	6 710	6 710	6 710	6 710	7 580	7 580
Length (incl. bucket)	mm	17 310	17 700	19 840	20 240	20 270	20 900
Operating weight: Including the following	kg	194 228	196 496	263 991	265 352	266 622	272 065
Attachments: Bucket Tyres	m ³	22.94 50/80-57	21.41 50/80-57	32.88 58/85-57	30.58 58/85-57	40.52 70/70-57	38.23 70/70-57

Note: Standard rock bucket based on S.G. of 1.78 t/m³ and a bucket fill factor of 100%.

Articulated dump trucks product range

Model:		HM300-2R	HM400-3R
Engine: Make Model		Komatsu SAA6D125E-5	Komatsu SAA12V140E-3
Net power: (ISO 4249/ SAEJ1349)	kW	246	334
	@rpm	2000	2 000
Max travel speed	kmh	58.6	56.0
Bowl: Struck capacity Heaped capacity: (2:1 SAE) Loading light	m ³ m ³ mm	12.9 16.6 2 790	18.2 24.0 3 164
Dimensions: Height (to top of cab) Width (over tyres) Length	mm mm mm	3 520 2 900 10 440	3 735 3 450 11 105
Operating weight: Gross vehicle weight Empty weight Payload Tyre size:	kg kg kg	51 420 24 040 27 300 23.5R25	74 005 33 925 40 000 29.5R25

Rigid frame off-highway dump trucks product range

Model:		HD325-7R	HD465-7R	HD785-7	HD1500-8	730E	830E AC	830E-4	860E-1K	930E-4	960E-2K
Engine: Make Model		Komatsu SAA6D140E-5	Komatsu SAA6D170E-5	Komatsu SA12V140E-3	Komatsu SDA16V159-3	Komatsu SSA16V159	Komatsu SSDA16V160	Komatsu SSDA18V170	Komatsu SSDA16V160	Komatsu SSDA16V160	Komatsu SSDA18V170
Power: Flywheel (SAE/J1349/ISO9249)@ Max Speed	kW r/min km/h	371 2000 70	533 2000 70	879 1900 65	1103 1900 56.5	1492 1900 65.0	1761 1900 64.0	2495 1900 61.0	1902 1900 64.5	1902 1900 64.5	2495 1900 64.5
Bowl: Loading height	mm	3200	3600	4295	5070	6030	6710	7090	6390	7060	7390
Dimensions: Height	mm	4150	4400	5050	6180	6810	6880	8000	7300	7370	7670
Total width	mm	4760	5395	6885	7550	8450	7320	10010	9390	8690	10000
Total length	mm	8365	9355	10290	12935	13700	14400	15720	14930	15600	15340
Turning radius	m	7.2	8.5	10.1	11.2	13.6	28.4	32.0	31	29.7	32.0
Operating weight: Empty vehicle	kg	31600	43100	72000	107600	146963	164200	255868	200351	210187	249475
Weight gross	kg	69280	99680	163780	249575	328401	385848	625277	454363	501974	576072
Payload (max)	t(metric)	36.5	55	91.7	141.7	*181	*221.6	*369.4	*254	*292	*327
Tyre size:	size	18.00-33 32PR	24.00R35	27.00R49	33.00R51	Std 37R57 Optional 40R57	40R57	59/80 R63	STD50/80R57 Optional 50/90R57	53/80 R63	56/80 R63

*Nominal payload is as defined within Komatsu LTD and Komatsu America Corp. payload policy documentation. Nominal payload must be adjusted should the weight of any customised body or tyres fitted vary from that of the standard Komatsu body and tyres as shown above. Nominal payload must also be adjusted to take into account the additional weight or any customised/ optional extras fitted to the truck which are not stated within the standard features list of this specification sheet.

Motor graders product range (15.1t to 47.9t)

Model:		GD535-5	GD555-5	GD675-5	GD705-5	GD755-5R	GD825A-2	GD955-7R
Engine:								
Make								Komatsu
Model		Komatsu SAA6D107E-1	Komatsu SAA6D107E-1	Komatsu SAA6D107E-1	Komatsu SAA6D114E-3	Komatsu SAA6D125E-5	Komatsu S6D140E	Komatsu SAA6D140E-5
Power:								
Flywheel	kW	101-108	118-144	134-163	186	213	209	311
(SAE J1349/ISO 9249) @	r/min	2 000	2 000	2 100	1 950	2 000	2 100	1 900
Max speed: (forward)	km/h	43.4	44.3	44.3	42.5	45.0	44.9	44.4
Max speed: (reverse)	km/h	35.2	40.3	40.3	34.1	43.6	47.9	42.3
Blade:								
Length	mm	3 710	4 320	4 320	4 320	4 320/4 878	4 878	5 490
Height	mm	645	645	645	700	700	850	810
Dimensions:								
Height	mm	3 250	3 220	3 200	3 260	3 533	3 800	3 990
Width	mm	2 455	2 485	2 630	2 790	2 800	3 310	3 685
Length	mm	9 880	10 365	10 575	11 050	11 045	11 470	13 200
Operating weight:								
Including	kg	15 150	18 480	18 730	22 150	24 380	33 310	47 990
Attachments:								
ROPS/FOPS Cab								
Rear ripper/scarifier		Low Profile Rear Ripper	Low Profile Rear Ripper	Low Profile Rear Ripper	Low Profile Rear Ripper	Low Profile Rear Ripper	Low Profile Rear Ripper	ROPS CAB Rear Ripper
Ripper shanks	qty	5	3	3	5	3/7	5	5
Scarifier shanks	qty	-	9	9	-	-	-	-
Tyres:	size	14.00-24(G2)	17.5-25(L4)	17.5-25(L4)	20.5/R25(L3)	20.5/R25(L3)	23.5-25(L5)	26.5R25 (L4)

*Including rear mounted Ripper / Scarifier.

Weight and dimensions can differ per model.

Blasthole drills product range (38t to 181t)

Model:	ZT44	ZR77	ZR122	320XPC
Working ranges: Hole sizes - rotary DTH	mm mm	- 140-216	270-349 -	270-444 -
Hole depth, first pass	m	6.1	19.8	19.8 with option of 21.3
Maximum hole depth:	m	42.7 with 6 pipe carousel	85m with 6 pipe carousel	39.6 single pipe rack and 59.4 dual pipe rack
Maximum torque	Nm	7 500	21 700	34 040
Maximum bit load	kg	5 443	55 338	68 083
Operating weight	kg	38 555	180 257	181 437
Engine make or electric:		Cummins	Cummins/	Full electrical operation
Engine model		QSK 19, Tier 2	electric 6.6KV@50Hz QST 38, Tier 2	6.6 to 7.2KV@ 50Hz
Standard engine HP mode	kW	570	783	Main drive motor - standard 522kW
Standard engine LP mode	kW	597	-	Optional 746 kW
Compressor: Type		Sulliar 20/12 (1150)	Rotary screw, oil flooded	Screw type - gardner - denver SSSY or Sulliar
DTH: High pressure mode	m ³ / minute	32.9 @ 34.5 bar @1 800 rpm	42.5 @ 34.50 bar	-
DTH: Low pressure mode	m ³ / minute	38.5 @ 24.2bar @2 100 rpm	42.5 @ 24.13bar	-
Rotary:				
Standard output	m ³ / minute	-	85 @ 6.89 bar - 3000 cfm	97 @ 65 psi - 3 450 cfm
Optional	m ³ / minute	-	102 @ 6.9 bar - 3 600 cfm	109 @ 65 psi - 3 850 cfm (requires 746 kW motor)

Mobile crushers product range

Model:		BR380JG-1EO	BR580JG-1
Engine: Make Model Crusher model Crushertype Feed opening size		Komatsu SAA6D107E-1 KCJ4222 Jaw 1 065 x 550	Komatsu SAA6D125E-5 KCJ4430 Jaw 1 120 x 765
Operating weight: Travel speed: Rated output: kW@rpm	kg km/hr	34 500 3 140@2 050	51 000 3 257@1 900
Dimensions: Overall length (trans/oper) Overall height (trans/oper) Ground clearance (trans/oper)	mm mm mm	12 500/12 500 3 200/3 200 300/300	14 540/ 14 495 3 820/ 3 365 350/200
Processing capacity: Concrete (debris) Natural Stone (rock)	t/hour t/hour	**60-175 **50-240	*140-460 *180-400

*Note: Crushing capacity is the sum of crushed volume and muck removed by Vibratory Grizzly Feeder.

*EPA Tier 3 and EU Stage 3A Emissions Regulations Certified.

** It depends on the type and properties of the material and the working conditions.

Backhoe loader

Model:	WB93R-5EO	
Engine: Make: Komatsu Model: SAA4D104E-1 Net power (SAE J1349/ISO 9249) 74@2 200 Max speed: forward and reverse drive 40 Drive Front loader bucket: Capacity 2WD/4WD selectable Width (std. bucket) 1.03 Dump height 2 320 Breakout force (std. bucket) (ISO 8313) 2 778 Lift capacity @ max. height 6 500/63.83 Lift capacity @ ground level (ISO 8313) 3 900 Backhoe bucket: 5 300 Capacity (std. bucket) (ISO 7546) 0.22 Width (std. bucket) 600 Bucket width range 300-900 Bucket breakout force (ISO 6015) 6 100/59.8 Max. digging depth (with telescopic arm) 4 977/(6 021) Reach at ground level (from swing centre) 5 754/6 715 Arm breakout force (ISO 6015) 4 000/39.2 Dimensions: Transp. height - Std arm (Tele arm) 3 710/(3 750) Overall width (with std bucket) 2 320 Length (transport) 5 817 Operating weight: 8 070 Tyres: Front 12.5/8 R18 10PR Rear 16.9x28 12PR	kW@rpm km/h m ³ mm mm kgf/kN kg kg m ³ mm mm kgf/kN mm (mm) mm (mm) kgf/kN mm (mm) mm mm kg	

Skid steer loader

Model:		SK714-5
Operating weight: Engine net power (SAE J1349) Bucket capacity: Std (ISO 7546) Bucket width Bucket breakout force (ISO 8313)		2 530 34.9@2 800 0.35 1 550 1 750
Performance: Rated operating capacity (ISO 8313) Dumping clearance, max. height Tipping load (ISO 5998) Max. lifting capacity (ISO 8313)		kg kW@rpm m ³ mm kgf kg mm kg kg
Travel speeds: Forward: working speed Travel speed Reverse: working speed Travel speed Turning radius (outside corner of bucket) Turning radius (at rear tail corner) Ground clearance		km/h 10.5 16 10.5 16 2 100 1 340 210
Dimensions: Overall length - including std. bucket Overall width - with std. bucket Overall height - to top of cab Wheelbase Width over tyres Treads (front and rear)		mm 3 200 1 550 1 960 950 1 520 1 250
Tyres: front & rear Fuel tank capacity:		10-16.58PR 53 litres

Underground hard rock trucks

Model:	Komatsu 7TD	Komatsu 16TD
Capacity Load capacity (kg) Standard Box (m³) Key dimensions Width - Max Length - tramming Length - wheelbase Length - dump clearance Height - dump clearance Height - protective canopy Height - dump box Height - dump Ground clearance Turning radius - right inner Turning radius - right outer Turn angle Powertrain Std engine Engine power Tier emission level Transmission Torque converter Axles Tyres Fuel tank capacity (l) Hydraulics Hydraulic tank volume (l)	6600 3.3 1549 6217 5069 1219 109 2084 1781 3108 234 3186 5157 42° Deutz BF4L914 72 (96 Hp) Tier 2 Dana HR20000 series Integral Dana 113 series Radial lugged 9.00 x 20 117 108	16000 8 2318 7728 3652 728 447 2352 2114 3957 336 3087 6022 45° Cummins QSB6.7 1649 (220 Hp) Tier 3 Dana 32000 series Dana CL320 w/Lockup Dana 16D2149 17.50 R 25 317 165

Underground hard rock LHD

Model:	Komatsu WX03	Komatsu WX04	Komatsu WX07
Capacity Trimming capacity (kg) Standard bucket m ³	3000 1.5	4000 1.9	6800 3.1
Key dimensions Height to top of cabin (mm) Height to top of hood (mm) Bucket width (mm) Overall width - not incl bucket (mm) Overall length - trimming (mm) Ground clearance (mm) Bucket pin height - raised (mm) Outside turn radius (m) Inside turn Radius (m) Turn angle (deg)	1938 1447 1549 1422 6642 210 2080 4.394 2.295 38°	2063 1570 1778 1591 7632 275 2510 5.1 2.92 40°	2164 1491 2170 2178 8788 240 3190 5.88 3.03 42°
Performance Hydraulic Breakout Force Lift (kg) Hydraulic Breakout Force Tilt (kg)	3720 7502	11361 9189	14264 13645
Powertrain Std Engine Engine power (kW) Tier Emission level Transmission Torque Converter Axles Tyres Fuel tank capacity (l)	Cummins QSB3.3 74 T3 Dana T20000 Dana C2000 Dana 182 9.50 x 20 138	Cummins QSB4.5 97 T4F option Dana 32000 Dana C270 Dana 14D 12.00 X 24 190	Cummins QSB6.7 160 T3 Dana TE14 Dana C3000 Dana 17D 17.5 X 25 243
Hydraulics Hydraulic tank volume	85	140	171

Underground hard rock face drill

Single boom jumbo	Komatsu ZJ21	
Applications	Face drills Cross cuts Bolt hole Extension drilling Transmission	yes Telescopic feed Seamless conversion to Bolting head Telescopic feed
Tramming	Axles Engine Brakes Speed Gradeability Rotation angle Boom extension Feed extension Auto parallelism Rock drills	Dana T12000 series w/ integrated torque converter Dana 112 Axles w SAHR parking/emergency brakes - hydraulically applied service brakes Cummins QSB 3.35 T3 engine rated 74 kW (99 hp) @2600 rpm (MSHA/CANMET) SAHR 17.0 km/h horizontal (0% grade) speed on grade? Max 15° 360° 1400mm 1262mm
Boom		yes HC50: 45kW, (50 Hp) HC95: 75kW, (100 Hp) HC50: 45 to 76mm HC95: 45 to 102mm
Drilling	Hole diameter Feeds Powerpack power	Fixed length (mm) 2438, 2768, 3658, 4267mm Telescopic (mm) 2438-3658, 2438-4267mm Standard -56 kW (75 HP) Available option for Jumbo conversion - 75 kW (100HP) FOPS/ROPS Canopy or FOPS/ROPS Cabin
Operator environment Dimensions	Canopy/ cabin Weight Max width Total length Height with canopy in drill/tram position Boom coverage (width) Boom coverage (height)	15000kg 1680mm 12298mm 2837mm 9286mm 8175mm

Underground hard rock rock bolter

Medium bolter		Komatsu ZB21
Tramming	Transmission Axles Engine	Dana T12000 series w/ integrated torque converter Dana 112 Axles w SAHR parking/emergency brakes Cummins QSB 3.35 T3 engine rated 74 kW (99 hp) @2600 rpm (MSHA/CANMET)
Face coverage	Brakes Gradeability Surface covered Rotation angle Boom extension Feed extension	SAHR Max 15° Face coverage of 50m² 360° 1400mm
Drilling	Rock drills Hole diameter Compressor flow Water pump capacity	Feed extension = 427mm Stinger extension = 452mm HC28 - 9.5 kW - 47-55 Hz HC50 - 13kW - 45-62.5 Hz HC28 - 32 - 64mm HC50 - 45-76mm 5.5 kW = 10.3l/s at 13 bar 11 kW = 18.3l/s at 10 bar CR3-17
Bolting	Powerpack power Split set, resin grouted, mechanical, water inflated Bolt length Carousel capacity Mesh handling Canopy/Cabin Overall dimensions LxWxH min/max (mm) Cornering	57l/min at 12 bar Standard - 56kW (75 HP) Available option for jumbo conversion - 75kW (100HP) Yes 1.5 to 2.4m 9
Operating environment Dimensions		Option - integrated into bolting head FOPS/ROPS Canopy for FOPS/ROPS Cabin Dimensions = 10060 x 1680 x 2200/ 2837mm (8' bolts) Outer radius = 5118mm Innerradius = 3006

Underground hard rock shaft jumbo drill	
Boom Shaft Jumbo	ZS02
Boom Drifter Lubrication Bucket well diameter Emergency stop Power unit Boom controls Drill controls Remote controls Function Reservoir capacity Boom coverage one boom only Boom swing Boom rotation Feed advance Feed rotation Feed swing	2 JZD21 or JZD27 Auto lube 1.88m Electrical, 1 @ electrical panel (1 per operator console) 100HP electric / 74.5Kw IP55 rated (1 per boom) 4 and 5 section hydraulic valve (1 per boom) 3 section hydraulic valve (1 per boom) Optional Tandem hydraulic pumps 130cc/60cc (1 per boom) 244 L 6m -11° to +60° from vertical 360° 1524mm 360° 180°

Note: All machines are configurable to customer requirements so specific weights and dimensions may vary depending on the options selected.

Underground hard rock shaft mucker	
Boom shaft mucker	ZM01
Specifications Bucket capacity Function Length Boom extension Width Depth Extension tower Case Boom Total Weight	ZM01 0.4m ³ / *0.57m ³ 0.5 yd ³ / *0.75 yd ³ Pneumatic 16510mm 4267mm 1524mm 965mm 1 633kg 2 585kg 4 400kg 8 618kg

*Pending material density.

Note: All machines are configurable to customer requirements so specific weights and dimensions may vary depending on the options selected.

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Notes

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