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Driven by your success



# **RENTAL** SOLUTIONS

Accredited technicians, state of the art diagnostic equipment and advanced facilities ensure Komatsu Rental machines are fully serviced and maintained for the duration of your rental period.

In addition to the uptime benefits that come with professionally maintained equipment, Komatsu Rental solutions are designed to minimise your downtime and ensure long-term reliability of the machine you are operating.

Komatsu Rental's many packages ensure that you can choose one that suits your business requirements best. Whether you rent a single machine for a short period or multiple machines for 12 months, our rental options offer cost-effect solutions to help your business maximise long-term profitability.

## Why rent with Komatsu:

- » No capital investment
- » Lower risk
- » Flexibility in fleet to meet project requirements
- » Choose from the latest earthmoving machines, equipped with industry-leading technology
- » Maintenance-free rental
- » Only national based Original Equipment Manufacturer (OEM) rental business

## **EXCAVATORS**

Komatsu's construction and utility excavator range features class leading power output, stability, lifting capacity and operator comfort.

Komatsu develops and produces all major components, such as engines, electronics and hydraulic components, in house. To achieve both high levels of productivity and economical performance, Komatsu has developed the main components with a total control system. The result is a new generation of high performance and environment-friendly excavators.

Model	Engine Power (kW@rpm)	Weight (kg)	Dig Depth (mm)	Bucket Breakout (kgf)
PC138US-11	72.5@2050	15,280	5,480	9,500
PC160LC-8	86@2200	16,680	5,960	12,500
PC170LC-11	90@2100	17,790	5,960	12,500
PC200LC-8M0	103@2000	22,000	6,620	15,200
HB215LC-1M0	104@2000	22,000	6,620	15,200
PC210LCi-10	118@2000	23,300	6,620	15,200
PC210-11	122.8@2000	22,640	6620	15,200
PC210LC-11	122.8@2000	23,240	6,620	15,200
PC228USLC-11	123@2000	24,120	6,620	15,200
PC220LC-8M0	123@2000	25,500	6,920	17,500
PC240LC-11	132@2,000	25,640	6,920	17500
PC270LC-8	149@2050	28,040	6,460	20,200
PC290LC-11	147@2,050	30,330	6,910	20,200
PC300LC-8M0	187@1950	34,600	11,100	23,200
HB335LC-1	189@1950	36,200	11,100	23,100
PC350LC-8M0	187@1950	36,300	11,100	23,200
PC360LC-11	192@1,950	36,490	7,380	23,200
PC450LC-8	257@1900	44,720	7,790	28,300
PC450LC-8SE	257@1900	46,500	6,902	28,300
PC490LC-11	268@1,900	48,690	7,755	28,000
PC600LC-8E0	320@1800	60,000	8,165	32,300
PC600LC-8E0SE	320@1800	60,400	7,060	36,900
PC850SE-8E0	363@1800	79,800	7,130	48,000









#### MINI EXCAVATORS

The Komatsu mini excavators are smaller than the their larger counterparts; however they are stacked with several features and benefits, these include:

- » Komatsu's Closed-centre load Sensing hydraulics for powerful performance,
- » Large operator stations with leading ergonomics for ease of operation and comfort,
- » Class leading accessibility for maintenance and servicing through tilting cabin platforms.

Model	Engine Power (kW@rpm)	Weight (kg)	Dig Depth (mm)	Bucket Breakout (kgf)
PC18MR-3	11.2@2600	1,780	2,160	1,620
PC35MR-5	17.4@2200	3,620	3,110	3,050
PC45MR-5	28.3@2400	4,860	3,300	3,460
PC55MR-5	28.3@2400	5,140	3,770	3,980
PC88MR-10	48.8@1950	8,720	4,110	6,250









#### WHEEL LOADERS

Komatsu Wheel loaders have proven themselves worldwide as multi-purpose loaders in earthmoving applications and in quarries.

Komatsu loaders offer an integrated design ensuring value and durability. Components are designed to work together delivering high production, greater reliability and more versatility.

The new rental solution offers you Komatsu wheel loaders to provide you with high productivity and low fuel consumption.

Model	Engine Power (kW@rpm)	Weight (kg)	Bucket Capacity (cum)	Bucket Breakout (kgf)
WA200PZ-6	94@2000	11,135	2	10,840
WA250PZ-6	103@2000	12,115	2.3	13,380
WA270-8	111@2000	13,190	2.3	11,370
WA320PZ-6	125@2000	15,445	3	15,720
WA320-8	123@2100	15,870	2.7	14,240
WA380-8	143@2100	18,455	3.6	16,100
WA430-6	172@2100	18,630	3.1-4.6	18,400
WA470-8	203@2000	24,390	4.65	17,140
WA480-6A	223@2000	24,720	3.8-6.1	21,600
WA500-8	263@1900	36,965	5.6	24,600
WA600-8	395@1800	56,280	6.4	39,500

#### **DUMP TRUCKS**

With their powerful Komatsu engines, exceptional strength and state-of-the-art design, Komatsu dump trucks transport heavy loads quickly, easily and cost effectively. Komatsu dump trucks are available in rigid and articulated version. They guarantee complete driving safety, even at high speeds.

From the transmission system and chassis to the axles and suspension, all the components are designed to handle demanding daily stresses for maximum reliability and productivity.

Dump Trucks - ADT					
Model	Engine Power (kW@rpm)	Weight (kg)	Payload Capacity (kg)	Travel Speed (kmph)	
HM300-5	242@2000	25,395	28,000	58.6	
HM400-5	348@2000	35,055	40,000	55.9	

Dump Trucks - Rigid					
Model	Engine Power (kW@rpm)	Weight (kg)	Payload Capacity (kg)	Travel Speed (kmph)	
HD405-8	383@2000	37,335	40,000	66	
HD605-7E0	533@2000	46,200	63,000	70	







#### **GRADERS**

Komatsu graders feature the best cab visibility of any grader on the market, increased engine power, and all components are designed and manufactured by Komatsu, to ensure that everything works together in the best possible way.

Model	Engine Power (kW@rpm)	Weight (kg)	Blade Width (mm)	Length (mm)
GD555-5	120@2000	18,120	3,710	10,363
GD655-5	134@2000	18,520	4,320	10,575

#### **BACKHOE LOADERS**

The Komatsu backhoes feaure rigid two and four wheel steering, with a long tradition of quality and well established experience in the world wide industry of backhoes – Komatsu has set a new benchmark for the market with complete optimisaiton of the operators work environment, state of the art technical solutions and a wide choice of optional equipment and configuration.

Model	Engine Power (kW@rpm)	Weight (kg)	Dig Depth (mm)	Bucket Capacity (m³)
WB97R-5	74@2200	8,450	6,465	1.03
WB97S-5	74@2200	9,510	6,465	1.1

# **DOZERS**

Komatsu Dozers combine a comfortable operator environment with the latest bulldozer technology – giving excellent performance over the whole working cycle of the machine. The high-quality components and a unique undercarriage design make Komatsu dozers the most cost efficient and productive machine in the market.

Model	Engine Power (kW@rpm)	Weight (kg)	Blade Capacity (m3)	Length (mm)
D61EXi-23	125@2200	17,890	3.4	5480
D61PXi-23	125@2200	18,770	3.8	5480
D65EX-16PAT	139@1950	21,300	3.69	5790
D65EX-16SIGMA	139@1950	20,080	5.61	5490
D65PX-16	139@1950	21,310	3.69	5680
D65EXi-18	162@1950	23,373	5.61	7285
D65PXi-18	162@1950	24,293	4.42	7585
D85EX-15E0	179@1900	25,600	7	5795
D85PX-15E0	179@1900	27,650	5.9	6065
D85EXi-18	197@1900	33,090	7.2	7125
D85PXi-18	197@1900	29, 520	5.9	6025
D155AX-6	239@1900	37,540	9.4	8225
D155AXi-8	264@1900	42,420	9.4	8420
D275AX-5E0	306@2000	45,400	13.7	9260









# **TECHNOLOGICAL INNOVATION**

### **KOMTRAX**

Komatsu's KOMTRAX machine monitoring system tracks your equipment in the field and maximises output through increased efficiencies and timely maintenance.

The KOMTRAX system will provide you the following benefits:

- » Fleet management improved fleet utilisation
- » Machine locations know exactly where your machine is
- » Work monitoring know exactly what your machine is doing
- » Security lock your machines remotes and get notified if the machine moves for a certain distance
- » Instant email notifications can be enables to provide you with real-time data on your machine

## *iMC*

Komatsu's innovation **intelligent Machine Control** technology solutions will help you become productive today and into the future. iMC is designed to let operators focus on moving material efficiently, from bulk excavation to final time, without having to worry about over-excavation or damaging the surface resulting in improvement in efficient and productivity.

- » Komatsu offers a range of "intelligent" machine control dozers and excavators.
- » The intelligent dozer features the world's first fully automatic blade control system, allowing them to carry out both bulk and final trim dozing from start to finish – with final grade performance.
- » The intelligent excavator range has brought true machine control and automation to excavators for the first time, bringing significant advances in ease of operation and precision.

iMC technology allows our machines to increase efficiency across all operator skill levels, whilst reducing the cost of each meter of material moved.

# **SMARTCONSTRUCTION**

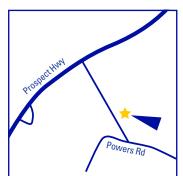
SMARTCONSTRUCTION integrates a host of game-changing technologies, enabling Komatsu to provide end to end solutions for customer across construction, quarrying and mining.

SMARTCONSTRUCTION covers four main areas:

- » A UAV (unmanned aerial vehicle) drone service, covering initial site survey, along with cut/fill and stockpile calculations, as well as ongoing progress tracking and site logistics.
- » 3D data services, including conversion of 2D and 3D data files to formats suitable for machine control applications, and a best-industry practice 3D design consultancy, development and management over the life of a project.
- » Our cloud-based service, bringing together all the information relating to a project, from initial survey, design drawings and construction plans, through to machine control data files, project progress data generated by machines and survey equipment as the job progresses, and final as-built information once it is completed.
- » Support services, covering remote monitoring, remote file transfer and operating training; iMC (intelligent Machine Control) advice, project integration and site set up; assistance and professional consultancy with 3D design file development; troubleshooting and servicing of machines and control systems.

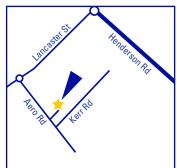


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