## PC60-6 PC60L-6

**HYDRAULIC EXCAVATORS** 



Model shown may include optional equipment.

#### The New Frontier of Technology and Quality

Operating Weight: PC60-6 6580 kg **14,510 lb** 

PC60L-6 6980 kg **15,390 lb**Bucket Capacity (SAE heaped): 0.09 m<sup>3</sup> ~ 0.36 m<sup>3</sup>

0.12 cu.yd. ~0.47 cu.yd.

Flywheel Horsepower: 54 HP 40 kW at 2100 RPM



### The New Frontier of Technology

#### UNRIVALED WORK PERFORMANCE AND FUEL ECONOMY



#### **Electronic Monitor And Control** Console (EMACC)

Puts all machine controls and display functions in easy view and reach of the operator. Monitor console rotates and locks in 3 positions providing the best glare free viewing angle from any operator position.

#### **EMACC FUNCTIONS:**

- •Power modes: Two modes (S and L) are available.
- •Heater fan control (option)
- Swing lock indicator
- •Monitor to check the machine's condition
  •"Lo" or "Hi" travel speed selector
- •Wiper controls: intermittent or continuous mode
- Fuel control dial
- Engine key stop
- Auto-decel

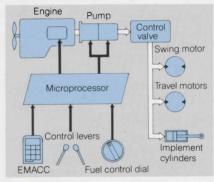
#### **Power Mode Selection System**

For high productivity and excellent fuel economy, choose the Power Mode that matches your job conditions. The STANDARD mode is for general operations, including digging and loading. The LIGHT-DUTY mode is ideal for iobs that call for controlled performance, such as lifting and leveling

#### **Total-Control Hydraulic System**

A microprocessor controls pumps and engine speed in the following functions:

- Power Mode
- Auto warm-up
- Engine overheat prevention



#### **Auto-Decel**

Auto-Decel adjusts engine speed when the equipment control levers are returned to neutral, greatly minimizing fuel consumption.



#### EASY AND COMFORTABLE OPERATION

#### **Fuel Control Dial**

The easy to use dial makes adjusting the engine speed quick and effortless.

#### **Engine Key Stop**

To stop the engine, simply turn off the ignition key.

#### **Adjustable Wrist Control Levers**

Unitized wrist control levers and arm rests can be adjusted through three positions for maximum operator comfort. The proportional pressure wrist controls reduce operating effort while assuring precise work equipment operations.

#### **Hi-Lo Travel Speed**

A "Hi" or "Lo" travel speed can be selected depending on ground conditions.

#### **Adjustable Operator Seat**

The seat is fully adjustable fore/aft and up/down for optimum operating position.

#### **Engine Overheat Prevention**

Should the coolant temperature rise above desired levels, a microprocessor automatically reduces the hydraulic pump output and engine speed thus preventing damage to the engine.



Adjustable wrist control lever



Adjustable operator seat



Low-noise 4D95L diesel engine

# The New Frontier of Quality KOMAT<sup>9</sup> **Automatic Warm-up System** Engine speed is automatically controlled by the microprocessor when coolant temperature is low for fast, fuel

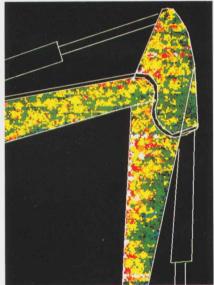
#### Tough Implement and Undercarriage Construction

Komatsu quality, the philosophy on which our excavators have built their reputation, now sets the new standards for others to follow. Increased structural integrity is assured with these stringent test:

- •Computer aided strength analysis of all major parts
- •Infrared ray stress test on all assemblies
- •Bench and field endurance tests at loads exceeding design criteria.

#### **Additional Quality Improvements** Include:

- Added filters and radiator dustproof netting to keep the hydraulic system clean and cool.
- Double lock electronic connectors and in-cab mounted electronic microprocessor provide increased reliability and protection from the elements.



Tough implement and undercarriage construction

efficient and reliable engine warm-up.

#### **Swing Holding Brake**

The swing brake is automatically engaged the instant the swing control lever is set to neutral, preventing swing drift even on inclines and making lifting easier and safer.

#### **Silent Operation**

An insulated diesel engine and closed machine cab sealed with noise-absorbing material reduce noise levels to the lowest in the industry today.

#### Other performance-proven features

- •Car-like operator's cab
- •X-leg frame for excellent stability.
- Hydraulic merging circuits shorten cycle
- Straight-travel circuits facilitate simultaneous operation







#### YOU CAN COUNT ON OUR SERVICE

Training schools worldwide: Every Komatsu mechanic, salespeople and parts man goes to training school to upgrade their servicing abilities

Product support programs: We'll help you buy the right machines for your operation. Survey on-the-job efficiency. And provide comprehensive service programs for

minimum operation cost and minimum

24-hour parts hotline: Just call your Komatsu parts representative. You'll be in instant touch with our worldwide communications system, for rush service and rush orders on 490,000 parts.

#### **SPECIFICATIONS**



#### **ENGINE**

	Komatsu 4D95L
	4-cycle, water-cooled, direct-injection
	Naturally aspirated
	4
	95 mm <b>3.74</b> "
	115 mm <b>4.53</b> "
	3.26 ltr. <b>199 cu.in</b>
Flywheel horsepower:	
	54 HP <b>40 kW</b> at 2100 RPM
	55 PS <b>40 kW</b> at 2100 RPM
Governor	All-speed, mechanical



#### **HYDRAULIC SYSTEM**

	Mode selection type
Main pump:	2
	Variable-capacity piston pumps
Pumps for	Boom, arm, bucket, swing
	and travel circuits
Maximum flow	2×64 ltr. <b>17 U.S.gal/min.</b>
	Gear pump
Hydraulic motors:	
	piston motor with parking brake
Relief valve setting:	1 × Axial piston motor
	20 kg/cm <sup>2</sup> <b>4,550 PSI/31.4 MPa</b>
Travel circuit	20 kg/cm <sup>2</sup> <b>4,550 PSI/31.4 MPa</b>
Swing circuit 2	30 kg/cm <sup>2</sup> 3,270 PSI/22.6 MPa
Pilot circuit	30 kg/cm <sup>2</sup> 430 PSI/ 2.9 MPa
	Installed
Hydraulic cylinders:	
No. of cylinders—bore x str	
	00 mm × 1005 mm <b>3.9</b> "× <b>39.6</b> "
	-90 mm × 870 mm <b>3.5</b> " × <b>34.3</b> "
Bucket	-90 mm × 710 mm <b>3.5</b> "× <b>28.0</b> "



#### **SWING SYSTEM**

Driven by	
Swing reduction	Planetary and helical
	gear reduction
Swing circle lubrication	Grease-bathed
Swing lock	
Swing speed	



#### **DRIVES & BRAKES**

	Two levers with pedalsFully hydrostatic type
	Axial piston motor, in-shoe design
Reduction system	Spur gear and eccentric differential
Max. drawbar pull 50	000 kg <b>11,020 lb/49.0 kN</b> (PC60-6)
	00 kg <b>12,350 lb/54.9 kN</b> (PC60L-6)
Max. travel speed (High)	5.0 km/h <b>3.1 MPH</b> (PC60-6)
	4.6 km/h <b>2.9 MPH</b> (PC60L-6)
Max. travel speed (Low)	3.7 km/h <b>2.3 MPH</b> (PC60-6)
	3.2 km/h <b>2.0 MPH</b> (PC60L-6)
	Hydraulic lock type
Parking brake	Oil disc brake



#### **UNDERCARRIAGE**

Track frame	Box-section type
Seal of track	Sealed track
Track adjuster	Hydraulic type
No. of shoes	37 each side (PC60-6)
	41 each side (PC60L-6)
No. of carrier rollers	1 each side
No. of track rollers	5 each side (PC60-6)
	6 each side (PC60L-6)



#### **COOLANT & LUBRICANT CAPACITY** (refilling)

Fuel tankRadiator	160 ltr. 10 ltr.	42.3 U.S. gal 2.6 U.S. gal
Engine	7 ltr.	1.8 U.S. gal
Final drive, each side (PC60-6)	. 1.7 ltr.	0.4 U.S. gal
(PC60L-6)	3 ltr.	0.8 U.S. gal
Swing drive	. 2.4 ltr.	0.6 U.S. gal
Hydraulic tank	67 ltr.	17.7 U.S. gal



#### **OPERATING WEIGHT (approximate)**

Operating weight, including 3710 mm 12'2" one-piece boom, 1750 mm 5'9" arm, SAE heaped 0.28 m<sup>3</sup> 0.37 cu.yd. backhoe bucket, operator, lubricant, coolant and full fuel tank and the standard equipment.

Triple-grouser	PC60-6		PC60L-6		
shoes Operating weight		Ground pressure	Operating weight	Ground pressure	
450 mm <b>18</b> "	6580 kg <b>14,510 lb</b>	0.32 kg/cm <sup>2</sup> 4.61 PSI/31.5 kPa	-,-	. 7	
600 mm <b>24</b> "	6750 kg <b>14,880 lb</b>	0.25 kg/cm <sup>2</sup> <b>3.55 PSI/24.5 kPa</b>	6980 kg <b>15,390 lb</b>	0.23 kg/cm <sup>2</sup> 3.23 PSI/22.3 kPa	
700 mm <b>28</b> ''		-	7100 kg <b>15,650 lb</b>	0.20 kg/cm <sup>2</sup> 2.82 PSI/19.4 kPa	

#### Standard Equipment

- · Air cleaner, dry type with dust indicator
- Alternator, 25-ampere
- Automatic engine warm-up system
- Automatic de-airation system for fuel line
- Batteries (2 x 12-volt), 60 Ah
- Cab, all-weather sound suppression type with safety glass windows, pull-up type front window with lock device, removable lower windshield, lockable door, floor mat, windshield wiper and room light
- · Cooling fan, suction type
- Counterweight, 700 kg 1,544 lb
- Auto-decel

- Control levers (wrist control, adjustable) Revolving frame underguards
- Drive system: hydrostatic, high-low travel system
- Engine overheat prevention system
- Fuel control dial
- Hydraulics, power mode selection system
- Horn, electric
- Instrument panel, electronic monitor and control console (EMACC)
- Light, 1 front (RH)
- Radiator and oil cooler with dustproof net and rearview mirror (RH)

- Seat, fully adjustable
- Starting motor, 24-volt/2.8 kW direct electric
- Track frames:

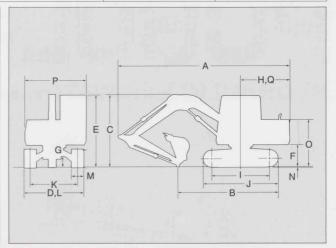
PC60-6: 5-track/1-carrier rollers (each side), 450 mm 18" triple-grouser shoes and hydraulic track adjusters PC60L-6: 6-track/1-carrier rollers (each side), 600 mm 24" triplegrouser shoes and hydraulic track adjusters

Vandalism protection locks



		PC60-6		PC60L-6		
		1.75 m <b>5'9''</b> arm	2.25 m <b>7'5''</b> arm	1.75 m <b>5'9''</b> arm	2.25 m <b>7'5''</b> arm	
Α	Overall length	6120 mm <b>20'1</b> "	6150 mm <b>20'2''</b>	6120 mm <b>20'1</b> "	6150 mm <b>20'2''</b>	
В	Length on ground (transport)	3570 mm <b>11'9''</b>	3345 mm <b>11</b> '	3690 mm <b>12'1''</b>	3462 mm <b>11'4''</b>	
С	Overall height (to top of boom)	2600 mm <b>8'6''</b>	2925 mm <b>9'7''</b>	2610 mm <b>8'7''</b>	2925 mm <b>9'7''</b>	

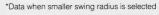
		PC60-6	PC60L-6
D	Overall width	2150 mm <b>7'1''</b>	2300 mm <b>7'7''</b>
Ε	Overall height (to top of cab)	2595 mm <b>8'6''</b>	2645 mm <b>8'8''</b>
F	Ground clearance, counterweight	785 mm <b>2'7''</b>	835 mm <b>2'9''</b>
G	Min. ground clearance	360 mm 1'2''	410 mm <b>1'4''</b>
Н	Tail swing radius	1770 mm <b>5'10''</b>	1770 mm <b>5'10''</b>
į.	Length of track on ground	2050 mm <b>6'9''</b>	2350 mm <b>7'9'</b> '
J	Track length	2685 mm 8'10"	2985 mm 9'10"
K	Track gauge	1700 mm <b>5'7''</b>	1700 mm <b>5'7"</b>
L	Width of crawler	2150 mm <b>7'1</b> "	2300 mm <b>7'7''</b>
М	Shoe width	450 mm <b>18</b> "	600 mm <b>24</b> "
Ν	Grouser height	20 mm <b>0.79</b> "	20 mm <b>0.79</b> "
0	Machine cab height	1685 mm <b>5'6''</b>	1735 mm <b>5'8''</b>
Р	Machine cab width	2255 mm <b>7'5''</b>	2255 mm <b>7'5''</b>
Q	Distance, swing center to rear end	1745 mm <b>5'9''</b>	1745 mm <b>5'9''</b>

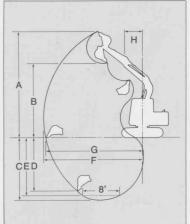




#### **WORKING RANGE**

		PC6	60-6	PC6	60L-6	
		1.75 m <b>5'9''</b> arm	2.25 m <b>7'5''</b> arm	1.75 m <b>5'9''</b> arm	2.25 m <b>7'5"</b> arm	
Α	Max. digging height	6960 mm <b>22'10''</b> *7235 mm <b>23'9''</b>	7120 mm <b>23'4''</b> *7450 mm <b>24'5''</b>	7010 mm <b>23'</b> *7285 mm <b>23'11''</b>	7170 mm <b>23'6''</b> *7500 mm <b>24'7''</b>	
В	Max. dumping height	4850 mm <b>15'11''</b> *5095 mm <b>16'9''</b>	5030 mm <b>16'6''</b> *5325 mm <b>17'6''</b>	4900 mm <b>16'1''</b> *5145 mm <b>16'11''</b>	5080 mm <b>16'8''</b> *5375 mm <b>17'8''</b>	
С	Max. digging depth	4100 mm <b>13'5''</b> *3615 mm <b>11'10''</b>	4600 mm <b>15'1''</b> *4115 mm <b>13'6''</b>	4050 mm <b>13'3''</b> *3565 mm <b>11'8''</b>	4550 mm <b>14'11''</b> *4065 mm <b>13'4''</b>	
D	Max. vertical wall digging depth	3495 mm <b>11'6''</b> *3270 mm <b>10'9''</b>	3805 mm <b>12'6''</b> *3655 mm <b>12'</b>	3445 mm <b>11'4''</b> *3220 mm <b>10'7''</b>	3755 mm <b>12'4"</b> *3605 mm <b>11'10"</b>	
Ε	Max. digging depth of cut for 8' level	3775 mm <b>12'5''</b> *3335 mm <b>10'11''</b>	4305 mm <b>14'1''</b> *3880 mm <b>12'7''</b>	3725 mm <b>12'3''</b> *3285 mm <b>10'9''</b>	4255 mm <b>13'11''</b> *3830 mm <b>12'7''</b>	
F	Max. digging reach	6440 mm <b>21'2''</b>	6840 mm <b>22'5''</b>	6440 mm <b>21'2''</b>	6840 mm <b>22'5''</b>	
G	Max. digging reach at ground level	6305 mm <b>20'8''</b>	6715 mm <b>22'</b>	6295 mm <b>20'8'</b> '	6705 mm <b>22</b> '	
Н	Min. swing radius	1900 mm <b>6'3''</b> *1700 mm <b>5'7''</b>	2095 mm <b>6'10''</b> *1940 mm <b>6'4''</b>	1900 mm <b>6'3''</b> *1700 mm <b>5'7''</b>	2095 mm <b>6'10''</b> *1940 mm <b>6'4''</b>	
Buc	ket digging force	4600 kg <b>10,140 lb/45.1 kN</b>	4600 kg <b>10,140 lb/45.1 kN</b>	4600 kg <b>10,140 lb/45.1 kN</b>	4600 kg <b>10,140 lb/45.1 kN</b>	
Arm	crowd force	3800 kg <b>8,380 lb/37.3 kN</b>	3200 kg <b>7,050 lb/31.4 kN</b>	3800 kg <b>8,380 lb/37.3 kN</b>	3200 kg <b>7,050 lb/31.4 kN</b>	







#### **ATTACHMENTS**

Backhoe bucket and arm combination

Bucket capa	Bucket capacity (heaped) Width		Bucket capacity (heaped)		dth		NI= =f	Aı	rm
SAE, PCSA	CECE	Without side cutters	With side cutters	Weight	No. of teeth	1.75 m <b>5'9''</b>	2.25 m <b>7'5''</b>		
0.09 m <sup>3</sup> <b>0.12 cu.yd.</b>	0.08 m <sup>3</sup> <b>0.10 cu.yd.</b>	350 mm <b>13.8''</b>	450 mm <b>17.7</b> "	148 kg <b>67.1 lb</b>	3	0	0		
0.13 m <sup>3</sup> <b>0.17 cu.yd.</b>	0.11 m <sup>3</sup> <b>0.14 cu.yd</b> .	450 mm <b>17.7</b> "	550 mm <b>21.7</b> "	161 kg <b>355 lb</b>	3	0	0		
0.20 m <sup>3</sup> <b>0.26 cu.yd.</b>	0.18 m <sup>3</sup> <b>0.24 cu.yd.</b>	550 mm <b>21.7</b> "	650 mm <b>25.6</b> ''	184 kg <b>406 lb</b>	3	0	0		
0.33 m <sup>3</sup> <b>0.43 cu.yd.</b>	0.25 m <sup>3</sup> <b>0.33 cu.yd.</b>	650 mm <b>25.6</b> ''	750 mm <b>29.5</b> ''	212 kg <b>467 lb</b>	4	0	Δ		
0.36 m <sup>3</sup> <b>0.47 cu.yd.</b>	0.32 m <sup>3</sup> <b>0.42 cu.yd.</b>	725 mm <b>28.5</b> ''	825 mm <b>32.5</b> ''	220 kg <b>485 lb</b>	4	Δ	×		

<sup>\*</sup>These charts are based on over-side stability with fully loaded bucket at maximum reach.

Dozer blade specifications: The model equipped with the dozer blade and the exclusive-use hydraulic pump is also available.

Operating weight	7100 kg <b>15,650 lb</b>
Max. blade lift above ground	410 mm <b>1'4''</b>
Max. blade drop below ground	300 mm <b>11.8</b> "
Blade (width × height)	2250 mm × 460 mm 7'5" × 1'6"

**Trapezoidal bucket** is ideal for digging ditches and for drainage works. Capacity (JIS heaped): 0.22 m³ 0.29 cu.yd.

Slope finishing bucket for scraping slopes or banks. Capacity (JIS heaped): 0.16 m³ 0.21 cu.yd. Width: 1500 mm 59"

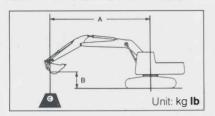
Single-shank ripper is recommended for rock-digging and crushing, hard-soil digging, pavement-removal work, etc.

O Material weight up to 1.8 t/m $^3$  1.52 U.S. ton/cu.yd.  $\Delta$  Material weight up to 1.2 t/m $^3$  1.01 U.S. ton/cu.yd.  $\times$  Not usable

#### **Optional Equipment**

- Cap and overall
- · Heater, for cab
- Heater and defroster, for cab (for PC60-6)
- Radio, AM
- Seat, suspension type
- Seat belt, for suspension seat
- Spare parts, for first periodic service
- Windshield washer
- Tool kit

#### LIFTING CAPACITY-



A: Reach from swing center

B: Bucket hook height

C: Lifting capacity

Cf:

Rating over front

Cs: Rating over side

Rating at maximum reach

PC60-6

Unit: kg lb

Arm length	В	MAX.		5.0 m <b>16'</b>		4.0 m <b>13</b> '		3.0 m <b>10'</b>		2.0 m <b>7</b> '		1.0 m <b>3'</b>	
		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs
1.75 m <b>5'9''</b>	5.0 m <b>16</b> '	*1,300 <b>2,900</b>	*1,300 <b>2,900</b>						41				
	4.0 m <b>13</b> '	*1,250 <b>2,800</b>	1,100 <b>2,400</b>			*1,750 <b>3,800</b>	1,500 <b>3,300</b>						
	3.0 m <b>10'</b>	1,100 <b>2,500</b>	900 <b>2,000</b>	1,200 <b>2,600</b>	950 <b>2,100</b>	1,750 <b>3,900</b>	1,450 <b>3,200</b>	*2,250 <b>5,000</b>	*2,250 <b>5,000</b>				
	2.0 m <b>7</b> '	1,000 <b>2,200</b>	800 <b>1,800</b>	1,150 <b>2,500</b>	950 <b>2,000</b>	1,650 <b>3,700</b>	1,350 <b>3,000</b>	2,700 <b>5,900</b>	2,150 <b>4,800</b>	* 4,550 <b>10,000</b>	4,300 <b>9,500</b>		
	1.0 m <b>3</b> '	950 <b>2,100</b>	750 <b>1,700</b>	1,100 <b>2,400</b>	900 <b>2,000</b>	1,600 <b>3,500</b>	1,250 <b>2,800</b>	2,450 <b>5,400</b>	1,950 <b>4,300</b>				
	0	950 <b>2,100</b>	750 <b>1,700</b>	1,050 <b>2,400</b>	850 1,900	1,500 <b>3,300</b>	1,200 <b>2,700</b>	2,400 <b>5,300</b>	1,900 <b>4,100</b>	*3,000 <b>6,700</b>	*3,000 <b>6,700</b>		
	- 1,0 m - <b>3</b> '	1,050 <b>2,400</b>	850 <b>1,900</b>			1,500 <b>3,300</b>	1,150 <b>2,600</b>	2,350 <b>5,200</b>	1,850 <b>4,000</b>	* 4,400 9,700	3,700 <b>8,200</b>	*2,000 <b>4,400</b>	*2,850 <b>6,300</b>
	-2.0 m - <b>7</b> '	1,300 <b>2,900</b>	1,050 <b>2,300</b>	la c	r i	1,500 <b>3,300</b>	1,200 <b>2,600</b>	2,350 <b>5,200</b>	1,850 <b>4,100</b>	* 4,150 <b>9,200</b>	3,750 <b>8,300</b>	*2,750 <b>6,100</b>	*4,250 <b>9,400</b>
	- 3.0 m - <b>10</b> '	*1,850 <b>4,100</b>	1,650 <b>3,600</b>				3	*2,100 <b>4,600</b>	1,900 <b>4,200</b>	*2,900 <b>6,400</b>	*2,900 <b>6,400</b>		
2.25 m <b>7'5''</b>	0	850 <b>1,900</b>	650 <b>1,500</b>	1,050 <b>2,300</b>	850 <b>1,900</b>	1,500 <b>3,300</b>	1,200 <b>2,700</b>	2,400 <b>5,300</b>	1,900 <b>4,100</b>	*3,450 <b>7,600</b>	*3,450 <b>7,600</b>		

#### PC60L-6

Unit: kg lb

Arm length	В	MAX.		5.0 m <b>16'</b>		4.0 m <b>13'</b>		3.0 m <b>10'</b>		2.0 m <b>7'</b>		1.0 m <b>3'</b>	
		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs
1.75 m <b>5'9''</b>	5.0 m <b>16</b> '	*1,300 <b>2,900</b>	*1,300 <b>2,900</b>		1 10	*1,350 <b>3,000</b>	*1,350 <b>3,000</b>						
	4.0 m <b>13</b> '	* 1,250 <b>2,800</b>	1,150 <b>2,600</b>			*1,750 3,800	1,600 <b>3,600</b>						
	3.0 m <b>10</b> '	* 1,250 <b>2,800</b>	950 <b>2,200</b>	1,550 <b>3,500</b>	1,050 <b>2,300</b>	*1,900 <b>4,200</b>	1,550 <b>3,400</b>	*2,250 <b>5,000</b>	*2,250 <b>5,000</b>				
	2.0 m <b>7</b> '	1,350 <b>2,900</b>	850 <b>1,900</b>	1,550 <b>3,400</b>	1,000 <b>2,200</b>	*2,150 <b>4,800</b>	1,450 <b>3,200</b>	*2,850 <b>6,300</b>	2,350 <b>5,100</b>	*4,650 <b>10,200</b>	4,600 <b>10,100</b>		4
	1.0 m 3'	1,300 <b>2,900</b>	850 <b>1,800</b>	1,500 <b>3,300</b>	950 <b>2,100</b>	2,100 <b>4,700</b>	1,400 <b>3,100</b>	*3,300 <b>7,300</b>	2,150 <b>4,700</b>				
	0	1,350 <b>2,900</b>	850 <b>1,900</b>	1,450 <b>3,200</b>	950 <b>2,100</b>	2,050 <b>4,500</b>	1,300 <b>2,900</b>	3,300 <b>7,300</b>	2,050 <b>4,500</b>	*3,100 <b>6,800</b>	*3,100 <b>6,800</b>		
	-1.0 m -3'	1,450 <b>3,200</b>	950 <b>2,100</b>			2,000 <b>4,500</b>	1,300 <b>2,800</b>	3,250 <b>7,100</b>	2,000 <b>4,400</b>	* 4,450 9,900	4,050 <b>8,900</b>	*2,000 <b>4,500</b>	*2,900 <b>6,400</b>
	-2.0 m - <b>7</b> '	1,800 <b>4,000</b>	1,150 <b>2,600</b>			2,000 <b>4,500</b>	1,300 <b>2,800</b>	*2,950 <b>6,500</b>	2,000 <b>4,400</b>	*4,100 <b>9,100</b>	4,100 <b>9,100</b>	*2,800 <b>6,200</b>	*4,350 <b>9,600</b>
	-3.0 m - <b>10</b> '	* 1,850 <b>4,100</b>	* 1,850 <b>4,100</b>	T. 3				*2,000 <b>4,500</b>	*2,000 <b>4,500</b>	*2,800 <b>6,200</b>	*2,800 <b>6,200</b>		
2.25 m <b>7'5''</b>	0	1,150 <b>2,600</b>	750 <b>1,600</b>	1,450 <b>3,200</b>	900 <b>2,000</b>	2,050 <b>4,500</b>	1,300 <b>2,900</b>	3,300 <b>7,300</b>	2,050 <b>4,500</b>	*3,500 <b>7,700</b>	*3,500 <b>7,700</b>		

This specification sheet may contain attachments and optional equipment that are not available in your area. Please consult your local Komatsu distributor for those items you may require. Materials and specifications are subject to change without notice.

**MOMATSU** 

EQUIPEMENT FÉDÉRAL QUÉBEC LIMITÉE CASE POSTALE 1447, SUCC. ST-LAURENT ST-LAURENT, OC H4L 4Z1 VENTES - PIÈCES - SERVICE

(\$14) 341-4590 ou sans frais 1-800-361-1412