

KOMATSU

PC88MR-6

OPERATING WEIGHT

8.274 - 8.810 kg

NET POWER

51 kW / 68,4 HP @ 2.000 rpm

BUCKET CAPACITY

0,077 - 0,282 m³

PC
88MR-6

MIDI-EXCAVATOR



PC88MR-6

WALK-AROUND

Tradition and innovation

The new PC88MR-6 compact midi-excavator is the result of expertise and technology that Komatsu has developed from over 80 years' experience. Developed with constant attention to the needs of customers all over the world, the PC88MR-6 is a user-friendly machine that delivers top-class performance. It has a tight tail swing and protrudes over the tracks by just 153 mm. So the operator can concentrate on the work in front, without having to worry about rear-swing impacts.

PRECISION

An advanced hydraulic system guarantees complete control – just what you'd expect from a Komatsu machine.

COMFORT

Thanks to extensive ergonomic testing, the PC88MR-6 offers an outstanding comfort level that allows the operator to work in the best conditions.

VERSATILITY

Developed specifically for applications that need compact machines, the PC88MR-6 combines small size with the performance of a bigger size excavator.



**OPERATING WEIGHT**

8.274 - 8.810 kg

NET POWER

51 kW / 68,4 HP @ 2.000 rpm

BUCKET CAPACITY0,077 - 0,282 m³**R**ELIABILITY

All components are manufactured to the highest quality standards to maximise lifetimes and reduce downtime.

MAINTENANCE

Two openable hoods provide quick and easy access to all maintenance points – even in confined spaces.

SAFETY

In keeping with the Komatsu philosophy, the PC88MR-6 is designed to guarantee maximum operator safety.

VISIBILITY

From the operator's seat, you have excellent visibility in all directions for total control of the surrounding area.



KEY FEATURES



ABSOLUTE CONTROL

The PPC servo controls require very little effort and ensure extremely precise control. Each movement has its own dedicated control, and can be used at the same time as the others. This simplifies and speeds up all working cycles. Smooth, precise movements combined with a perfect view of the working area guarantee maximum productivity in even the toughest jobs.

OPERATOR'S ENVIRONMENT

The cab provides a spacious and comfortable working environment. Particular attention has been paid to the internal layout including: easy-to-read instruments, a large console in front of the operator and an efficient heating / ventilation system with partial fresh air intake. The new air-condition system, which is available on request, ensures the perfect temperature whatever the weather.

Extensive noise-proofing reduces noise inside the cab, creating a more pleasant and comfortable working environment. Moreover, the strong cab design guarantees maximum safety in the event of a roll-over. Large windows, including an openable side window, and a special panel design provide outstanding 360° visibility. The upper-rail sliding door can be opened even in the most confined spaces and prevents dirt accumulating on the lower parts.



MAINTENANCE

All periodic inspection points are easily accessible via two bonnets that can be opened even in confined areas. Inspection windows for the battery and fuel system enable quick and easy maintenance. The track frame is sloped to prevent dirt accumulating and can be easily removed. O-ring face seal (ORFS) hydraulic connectors and DT electric connectors improve machine reliability and make repairs simpler and faster.

HYDRAULIC SYSTEM

The PC88MR-6 is designed to meet all operators' needs in the any job – from the toughest to the most precise, and always in perfect safety. It's CLSS (Closed Load Sensing System) hydraulics ensures excellent control and unbeatable productivity even with less experienced operators. The pressure-compensated CLSS guarantees each actuator works according to its control input, independent of the load or how many actuators are operating simultaneously. This gives the operator precise control in any situation.



RELIABILITY AND OPERABILITY

The PC88MR-6 is fitted with an engine speed sensor to optimize the use of power. The power of the main pump is automatically adjusted according to the engine speed. This means the computerised system keeps the engine speed constant during high load conditions. With two hydraulic power modes, 'Power' and 'Economy', the operator can conveniently choose between maximum power and minimum fuel consumption.



VERSATILITY

The PC88MR-6 was specially designed for applications requiring compact machines with high digging force and excellent stability, as highlighted by the front blade fitted as standard. It offers all the features of a traditional excavator but in an extremely small machine. This versatile midi-excavator can be easily customised to satisfy any requirements e.g. with: a mono or two-piece boom; a short, medium or long digging arm; 450 or 600 mm steel tracks, 450 mm rubber tracks or a 450 mm roadliner. An optional additional counterweight can be easily installed to increase the lifting capacity even further.

SPECIFICATIONS



ENGINE

Model Komatsu S4D95LE-3
 Type..... direct injection, water-cooled, emissionised, turbocharged
 No. of cylinders 4
 Displacement..... 3.260 cm³
 Rated capacity (SAE J1349).....51 kW / 68,4 HP @ 2.000 rpm
 Max. torque (80/1269/EC) 271 Nm @ 1.600 rpm



OPERATING WEIGHT

Operating weight, including 1.650 mm arm, 0,28 m³ bucket (ISO 7451), blade, operator, liquids, filled tank and standard equipment (ISO 6016).

| Shoes | Width | Operating weight | |
|--------------------|----------|------------------|----------------|
| | | Mono boom | Two-piece boom |
| Steel (450 mm) | 2.320 mm | 8.340 kg | 8.640 kg |
| Steel (600 mm) | 2.470 mm | 8.510 kg | 8.810 kg |
| Rubber (450 mm) | 2.320 mm | 8.274 kg | 8.574 kg |
| Roadliner (450 mm) | 2.320 mm | 8.490 kg | 8.790 kg |



TRANSMISSION

Steering control 2 levers with pedals
 Transmission hydrostatic
 Hydraulic motors variable displacement, axial piston
 Max. drawbar pull.....6.471 daN (6.600 kg)
 Max. travel speeds Lo / Hi2,8 - 4,7 km/h
 Parking brake mechanical disks



UNDERCARRIAGE

Track tensioning grease
 Shoes (each side) 39
 Carrier rollers (each side)..... 1
 Track rollers (each side) 5
 Ground pressure0,36 kg/cm²



BLADE

Width x height2.320 x 470 mm
 Max. lifting above ground level..... 500 mm
 Max. depth below ground level..... 400 mm



HYDRAULIC SYSTEM

Type..... Komatsu „CLSS“
 Power modes2 (Power/Economy)
 Main pumps:
 Pump for..... boom, arm, bucket and travelling
 Type..... variable displacement, axial piston
 Maximum flow 165 ltr/min
 Pump for..... swing and blade
 Type..... fixed displacement gear pump
 Maximum flow 66 ltr/min
 Auxiliary hydraulic flow 145 ltr/min
 Relief valve settings:
 Swing and blade.....21,1 MPa (215 kg/cm²)
 Travel and work equipment.....26,5 MPa (270 kg/cm²)
 Bucket breakout force (ISO 6015)6.129 daN (6.250 kg)
 Arm breakout force, 1.650 mm arm (ISO 6015) ... 4.148 daN (4.230 kg)



SWING SYSTEM

Driven by hydraulic motor
 Swing reduction gear with double epicyclic reduction
 Swing circle lubricationgrease-bathed
 Swing brakes..... automatic, with oil immersed discs
 Swing speed..... 10 rpm



ELECTRIC SYSTEM

Voltage 24 V
 Battery2 x 65 Ah
 Alternator60 A
 Starter motor 3 kW



SERVICE CAPACITIES

Fuel tank..... 125 l
 Cooling system..... 18 l
 Engine oil 10,5 (10) l
 Hydraulic oil tank..... 110 (64) l



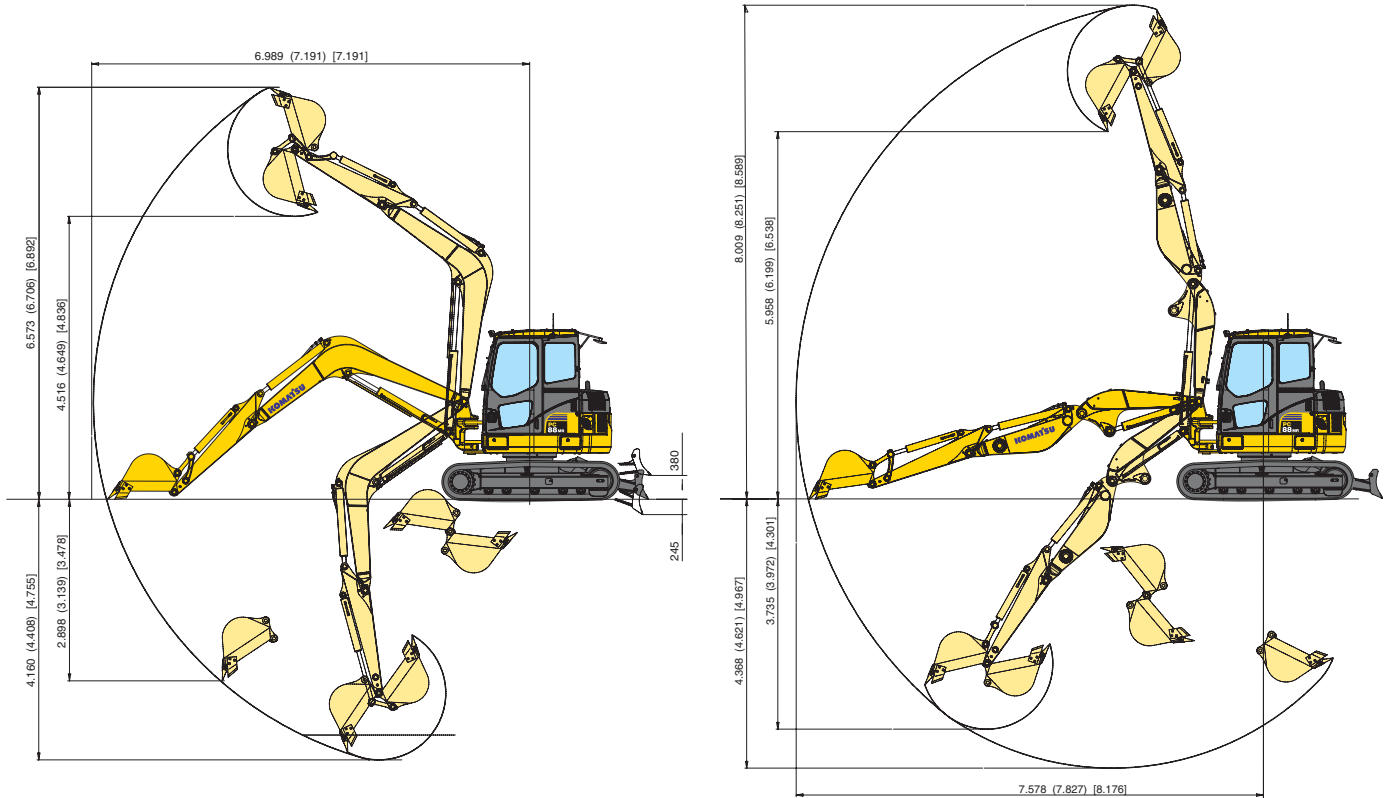
CAB

Sound-proof cab, provided with safety glasses, liftable windscreen, roof window with protection grid, sliding door with lock, windscreen-wiper, electric horn, adjustable seat with double slide, control system and instrumentation, adjustable joysticks. Outside air inlet.

SPECIFICATIONS



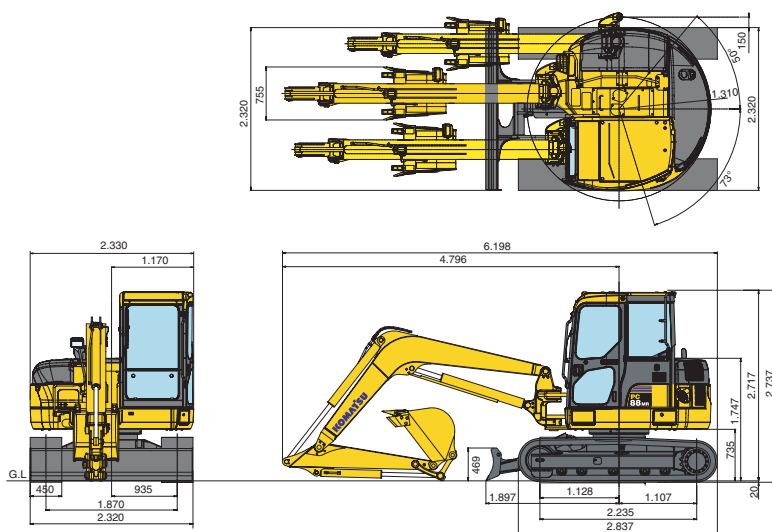
WORKING RANGE



Arm length: 1,650 mm (1,900 mm) [2,250 mm]



DIMENSIONS



BUCKET RANGE

| Bucket capacity | m ³ | 0,077 | 0,109 | 0,181 | 0,235 | 0,282 |
|-------------------------------------|----------------|-------|-------|-------|-------|-------|
| Bucket width (without cutting edge) | mm | 350 | 450 | 550 | 650 | 750 |
| Bucket width (with cutting edge) | mm | 450 | 550 | 650 | 750 | 825 |

LIFTING CAPACITY



MONO BOOM / WITH BLADE UP

A- Reach from swing centre

B- Height at bucket pin

- Rating over front

- Rating over side

DATAS AND SPECIFICATIONS ARE REFERRING TO THE MACHINE ACCORDING TO 89/392/CE AND EN 474-5 DIRECTIVES.

When removing bucket, linkage or cylinder, lifting capacities can be increased by their respective weights.

Lifting capacities with 800 mm bucket (236 kg), standard shoes, levers and cylinder.

| B \ A | Add. counterweight | 3,0 m | | 4,5 m | | 5,5 m | | Max. | | |
|---------------------|--------------------|--------|-------|-------|-------|-------|------|------|-------|-------|
| | | | | | | | | | | |
| Arm length 1.650 mm | 4,5 m | ---- | ---- | ---- | 1.150 | 1.200 | ---- | ---- | 1.000 | 1.100 |
| | 3,0 m | ---- | 2.300 | 2.350 | 1.150 | 1.200 | 750 | 800 | 750 | 800 |
| | 1,5 m | ---- | 1.950 | 2.000 | 1.050 | 1.100 | 700 | 750 | 650 | 700 |
| | 0,0 m | ---- | 1.850 | 1.900 | 1.000 | 1.050 | 700 | 750 | 700 | 750 |
| | -1,5 m | ---- | 1.900 | 1.950 | 1.000 | 1.050 | --- | --- | 850 | 950 |
| Arm length 1.900 mm | 4,5 m | ---- | ---- | ---- | 1.150 | 1.200 | ---- | ---- | 900 | 975 |
| | 3,0 m | ---- | ---- | ---- | 1.100 | 1.150 | 725 | 775 | 675 | 725 |
| | 1,5 m | ---- | 1.925 | 1.975 | 1.025 | 1.075 | 675 | 725 | 600 | 650 |
| | 0,0 m | ---- | 1.850 | 1.900 | 975 | 1.025 | 675 | 725 | 625 | 675 |
| | -1,5 m | ---- | 1.875 | 1.925 | 975 | 1.025 | ---- | ---- | 750 | 850 |
| Arm length 2.250 mm | 4,5 m | ---- | ---- | ---- | ---- | ---- | ---- | ---- | 750 | 850 |
| | 3,0 m | ---- | ---- | ---- | 1.050 | 1.100 | 700 | 750 | 600 | 650 |
| | 1,5 m | ---- | 1.900 | 1.950 | 1.000 | 1.050 | 650 | 700 | 550 | 600 |
| | 0,0 m | ---- | 1.850 | 1.900 | 950 | 1.000 | 650 | 700 | 550 | 600 |
| | -1,5 m | ---- | 1.850 | 1.900 | 950 | 1.000 | ---- | ---- | 650 | 750 |
| Arm length 1.650 mm | 4,5 m | 215 kg | | | 1.300 | 1.350 | ---- | ---- | 1.100 | 1.200 |
| | 3,0 m | 215 kg | 2.400 | 2.500 | 1.250 | 1.300 | 850 | 900 | 800 | 850 |
| | 1,5 m | 215 kg | 2.100 | 2.150 | 1.150 | 1.200 | 800 | 850 | 750 | 800 |
| | 0,0 m | 215 kg | 2.050 | 2.100 | 1.100 | 1.150 | 750 | 800 | 750 | 800 |
| | -1,5 m | 215 kg | 2.100 | 2.150 | 1.100 | 1.150 | --- | --- | 950 | 1.050 |
| Arm length 1.900 mm | 4,5 m | 215 kg | ---- | ---- | 1.250 | 1.300 | ---- | ---- | 1.000 | 1.075 |
| | 3,0 m | 215 kg | ---- | ---- | 1.225 | 1.275 | 825 | 875 | 750 | 800 |
| | 1,5 m | 215 kg | 2.075 | 2.125 | 1.125 | 1.175 | 775 | 825 | 725 | 775 |
| | 0,0 m | 215 kg | 2.025 | 2.075 | 1.075 | 1.125 | 725 | 775 | 700 | 750 |
| | -1,5 m | 215 kg | 2.050 | 2.100 | 1.075 | 1.125 | ---- | ---- | 850 | 950 |
| Arm length 2.250 mm | 4,5 m | 215 kg | ---- | ---- | ---- | ---- | ---- | ---- | 850 | 950 |
| | 3,0 m | 215 kg | ---- | ---- | 1.200 | 1.250 | 800 | 850 | 700 | 750 |
| | 1,5 m | 215 kg | 2.050 | 2.100 | 1.100 | 1.150 | 750 | 800 | 600 | 650 |
| | 0,0 m | 215 kg | 2.000 | 2.050 | 1.050 | 1.100 | 700 | 750 | 650 | 700 |
| | -1,5 m | 215 kg | 2.000 | 2.050 | 1.050 | 1.100 | ---- | ---- | 750 | 850 |

NOTE:

Ratings are based on ISO standard 10567. Rated loads do not exceed 87% of hydraulic lift capacity or 75% of tipping load.

- The values marked with an asterisk (*) are limited by the hydraulic capacities
- Calculations are based on the machine resting on a uniform and firm surface
- The lifting point is a hypothetical hook placed behind the bucket.

LIFTING CAPACITY



MONO BOOM / WITH BLADE AT GROUND LEVEL

A–Reach from swing centre

B–Height at bucket pin

– Rating over front

– Rating over side

DATAS AND SPECIFICATIONS ARE REFERRING TO THE MACHINE ACCORDING TO 89/392/CE AND EN 474-5 DIRECTIVES.

When removing bucket, linkage or cylinder, lifting capacities can be increased by their respective weights.

Lifting capacities with 800 mm bucket (236 kg), standard shoes, levers and cylinder.

| B | A | Add. counterweight | 3,0 m | | 4,5 m | | 5,5 m | | Max. | |
|------------------------|--------|-----------------------|--------|-------|--------|-------|--------|------|--------|-------|
| | | | | | | | | | | |
| Arm length 1.650 mm | 4,5 m | ---- | ---- | ---- | 2.000* | 1.230 | ---- | ---- | 1.550* | 1.200 |
| | 3,0 m | ---- | 2.680* | 2.450 | 1.955* | 1.230 | 1.900* | 850 | 1.865* | 820 |
| | 1,5 m | ---- | 3.450* | 2.200 | 2.500* | 1.150 | 2.200* | 800 | 2.000* | 800 |
| | 0,0 m | ---- | 4.725* | 2.000 | 3.140* | 1.100 | 2.700* | 800 | 2.390* | 760 |
| | -1,5 m | ---- | 4.750* | 2.050 | 3.200* | 1.100 | --- | --- | 2.500* | 1.000 |
| Arm length 1.900 mm | 4,5 m | ---- | ---- | ---- | 1.750* | 1.250 | ---- | ---- | 1.400* | 1.100 |
| | 3,0 m | ---- | ---- | ---- | 1.700* | 1.250 | 1.700* | 825 | 1.600* | 750 |
| | 1,5 m | ---- | 3.420* | 2.175 | 2.250* | 1.150 | 2.000* | 775 | 1.850* | 700 |
| | 0,0 m | ---- | 4.720* | 1.975 | 3.000* | 1.075 | 2.600* | 775 | 2.200* | 700 |
| | -1,5 m | ---- | 4.740* | 2.000 | 3.100* | 1.075 | ---- | ---- | 2.300* | 900 |
| Arm length 2.250 mm | 4,5 m | ---- | ---- | ---- | ---- | ---- | ---- | ---- | 1.300* | 1.000 |
| | 3,0 m | ---- | ---- | ---- | 1.530* | 1.270 | 1.500* | 800 | 1.530* | 690 |
| | 1,5 m | ---- | 3.400* | 2.150 | 2.100* | 1.150 | 1.800* | 750 | 1.750* | 660 |
| | 0,0 m | ---- | 4.715* | 1.960 | 2.960* | 1.050 | 2.500* | 750 | 2.045* | 630 |
| | -1,5 m | ---- | 4.740* | 1.960 | 3.000* | 1.050 | ---- | ---- | 2.150* | 800 |
| Arm length 1.650 mm | 4,5 m | 215 kg | | | 2.000* | 1.330 | ---- | ---- | 1.550* | 1.250 |
| | 3,0 m | 215 kg | 2.680* | 2.550 | 1.955* | 1.300 | 1.900* | 900 | 1.865* | 880 |
| | 1,5 m | 215 kg | 3.450* | 2.220 | 2.500* | 1.200 | 2.200* | 850 | 2.000* | 850 |
| | 0,0 m | 215 kg | 4.725* | 2.090 | 3.140* | 1.135 | 2.700* | 825 | 2.390* | 820 |
| | -1,5 m | 215 kg | 4.750* | 2.150 | 3.200* | 1.150 | --- | --- | 2.500* | 1.100 |
| Arm length 1.900 mm | 4,5 m | 215 kg | ---- | ---- | 1.750* | 1.350 | ---- | ---- | 1.400* | 1.150 |
| | 3,0 m | 215 kg | ---- | ---- | 1.700* | 1.350 | 1.700* | 880 | 1.600* | 820 |
| | 1,5 m | 215 kg | 3.420* | 2.180 | 2.250* | 1.250 | 2.000* | 830 | 1.850* | 800 |
| | 0,0 m | 215 kg | 4.720* | 2.120 | 3.000* | 1.150 | 2.600* | 780 | 2.200* | 770 |
| | -1,5 m | 215 kg | 4.740* | 2.150 | 3.100* | 1.150 | ---- | ---- | 2.300* | 1.000 |
| Arm length 2.250 mm | 4,5 m | 215 kg | ---- | ---- | ---- | ---- | ---- | ---- | 1300* | 1.130 |
| | 3,0 m | 215 kg | ---- | ---- | 1530* | 1.380 | 1500* | 850 | 1530* | 760 |
| | 1,5 m | 215 kg | 3400* | 2.175 | 2100* | 1.200 | 1800* | 800 | 1750* | 675 |
| | 0,0 m | 215 kg | 4715* | 2.150 | 2960* | 1.160 | 2500* | 770 | 2045* | 710 |
| | -1,5 m | 215 kg | 4740* | 2.160 | 3000* | 1.150 | ---- | ---- | 2150* | 900 |

NOTE:

Ratings are based on ISO standard 10567. Rated loads do not exceed 87% of hydraulic lift capacity or 75% of tipping load.

- The values marked with an asterisk (*) are limited by the hydraulic capacities

- Calculations are based on the machine resting on a uniform and firm surface

- The lifting point is a hypothetical hook placed behind the bucket.

LIFTING CAPACITY



TWO-PIECE BOOM / WITH BLADE UP

A- Reach from swing centre

B- Height at bucket pin

- Rating over front

- Rating over side

DATAS AND SPECIFICATIONS ARE REFERRING TO THE MACHINE ACCORDING TO 89/392/CE AND EN 474-5 DIRECTIVES.

When removing bucket, linkage or cylinder, lifting capacities can be increased by their respective weights.

Lifting capacities with 800 mm bucket (236 kg), standard shoes, levers and cylinder.

| B \ A | Add. counterweight | 3,0 m | | 4,0 m | | 5,0 m | | 6,0 m | | Max. | |
|-------|--------------------|-------|--|-------|--|-------|--|-------|--|------|--|
| | | | | | | | | | | | |

| Arm length 1.650 mm | 4,5 m | 215 kg | --- | --- | 1.600 | 1.550 | 1.050 | 900 | --- | --- | 1.000 | 950 |
|------------------------|--------|--------|--------|--------|-------|-------|-------|-----|-----|-----|-------|-----|
| | 3,0 m | 215 kg | 2.190* | 2.190* | 1.500 | 1.450 | 1.050 | 850 | 700 | 650 | 850 | 800 |
| | 1,5 m | 215 kg | 1.740* | 1.740* | 1.400 | 1.350 | 1.100 | 850 | 650 | 600 | 550 | 525 |
| | 0,0 m | 215 kg | 3.000* | 2.300 | 1.400 | 1.350 | 1.000 | 825 | 700 | 650 | 500 | 475 |
| | -1,5 m | 215 kg | 2.950* | 2.250 | 1.400 | 1.350 | 950 | 800 | --- | --- | 850 | 750 |

| Arm length 1.900 mm | 4,5 m | 215 kg | --- | --- | 1.500* | 1.300 | 900 | 800 | --- | --- | 700 | 650 |
|------------------------|--------|--------|--------|-------|--------|-------|-----|-----|-----|-----|-----|-----|
| | 3,0 m | 215 kg | --- | --- | 1.400 | 1.250 | 850 | 700 | 450 | 400 | 450 | 400 |
| | 1,5 m | 215 kg | 2.400* | 2.000 | 1.200 | 1.150 | 800 | 600 | 400 | 350 | 375 | 350 |
| | 0,0 m | 215 kg | 2.800* | 2.150 | 1.850* | 1.400 | 750 | 550 | 550 | 400 | 450 | 375 |
| | -1,5 m | 215 kg | 2.750* | 2.100 | 1.800* | 1.400 | 750 | 550 | 550 | 400 | 550 | 400 |

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- The lifting point is a hypothetical hook placed behind the bucket.

LIFTING CAPACITY



TWO-PIECE BOOM / WITH BLADE AT GROUND LEVEL

A–Reach from swing centre

B–Height at bucket pin

– Rating over front

– Rating over side

DATAS AND SPECIFICATIONS ARE REFERRING TO THE MACHINE ACCORDING TO 89/392/CE AND EN 474-5 DIRECTIVES.

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Lifting capacities with 800 mm bucket (236 kg), standard shoes, levers and cylinder.

| B \ A | Add. counterweight | 3,0 m | | 4,0 m | | 5,0 m | | 6,0 m | | Max. | | |
|------------------------|--------------------|--------|--------|--------|--------|--------|--------|-------|--------|------|--------|-----|
| | | | | | | | | | | | | |
| Arm length 1.650 mm | 4,5 m | 215 kg | --- | --- | 1.800* | 1.600 | 1.650* | 950 | --- | --- | 1.650* | 900 |
| | 3,0 m | 215 kg | 2.200* | 2.200* | 2.300* | 1.500 | 1.800* | 900 | 1.500* | 700 | 1.550* | 750 |
| | 1,5 m | 215 kg | 1.750* | 1.750* | 2.500* | 1.400 | 2.100* | 900 | 1.700* | 650 | 1.500* | 500 |
| | 0,0 m | 215 kg | 3.000* | 2.350 | 2.450* | 1.400 | 2.150* | 875 | 1.700* | 700 | 1.500* | 450 |
| | -1,5 m | 215 kg | 2.950* | 2.300 | 2.400* | 1.400 | 2.100* | 850 | --- | --- | 1.750* | 700 |
| Arm length 1.900 mm | 4,5 m | 215 kg | --- | --- | 1.550* | 1.550* | 1.500* | 1.000 | --- | --- | 1.400* | 700 |
| | 3,0 m | 215 kg | --- | --- | 2.200* | 1.400 | 1.750* | 950 | 1.600* | 600 | 1.500* | 500 |
| | 1,5 m | 215 kg | 2.400* | 2.400* | 2.400* | 1.250 | 2.100* | 850 | 1.650* | 550 | 1.500* | 450 |
| | 0,0 m | 215 kg | 2.850* | 2.300 | 1.950* | 1.400 | 1.900* | 750 | 1.700* | 550 | 1.500* | 450 |
| | -1,5 m | 215 kg | 2.750* | 2.250 | 1.850* | 1.400 | 1.800* | 700 | 1.650* | 500 | 1.400* | 400 |

NOTE:

Ratings are based on ISO standard 10567. Rated loads do not exceed 87% of hydraulic lift capacity or 75% of tipping load.

- The values marked with an asterisk (*) are limited by the hydraulic capacities

- Calculations are based on the machine resting on a uniform and firm surface

- The lifting point is a hypothetical hook placed behind the bucket.

MIDI-EXCAVATOR

STANDARD EQUIPMENT

- Mono boom with cylinder protection
- 1.650 mm digging arm
- 450 mm steel shoes
- 2.320 mm blade
- Cab with heating
- Adjustable seat with safety belt
- Instrumentation including:
 - hour meter
 - LCD fuel level indicator
 - LCD engine water temperature indicator
 - two travel speed
 - working mode selection
 - indicators: air filter clogging, oil pressure, generator, hydraulic oil filter, engine pre-heating, selected speed
- Horn
- 12 V internal electric plug
- Working light on boom
- Automatic parking brake
- Swing lock
- Adjustable element for attachment
- Hose burst valve on boom and blade cylinder
- Overload warning device
- Double element air filter
- Rearview mirror (right side)
- Relieve valve for equipment circuit

OPTIONAL EQUIPMENT

- Two-piece boom (with positioner)
- Air conditioning
- Digging arm (1.900/2.250 mm)
- 600 mm steel shoes
- Rubber shoes
- Roadliner shoes
- Rear working light on cab
- 1 front working light on cab
- 2 front working lights on cab
- Additional working light on boom
- Radio
- Lateral mirror (left side)
- 2nd and 3rd auxiliary hydraulic line
- Bucket range (350 ÷ 750 mm)
- Ditch cleaning bucket (1.500 mm)
- Ditch digging bucket (1.650 mm / 52°)
- Additional counterweight (215 kg)
- Rotating beacon
- Travel acoustic alarm
- Safety valve for digging arm
- Final cocks on equipment circuit



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