



## PC200-10M0 CE

Hydraulic excavator



Photos may include special equipment.

**Greater efficiency  
with a more  
convenient initial  
investment**

The PC200-10M0 CE excavator is designed for all types of construction applications. It has a new high-efficiency inline four-cylinder engine that allows fuel consumption to be drastically reduced, up to 18% less than the previous version.

## PC200-10M0 CE

### Main specifications

- **Engine:** SAA6D107E-1.
- **Net power:** 138 hp / 103 kW @ 2,000 rpm.
- **Diesel, turbocharged and aftercooled.**
- **Displacement:** 4.46 L.
- Inline-four-cylinder.
- **US EPA Tier III / EU stage 3A emissions certified (equivalent).**
- **Operating weight:** 20,300 kg / 44,750 lb.

### Bucket

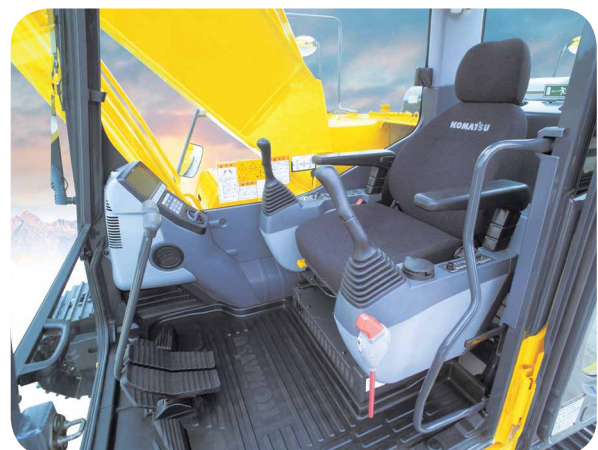
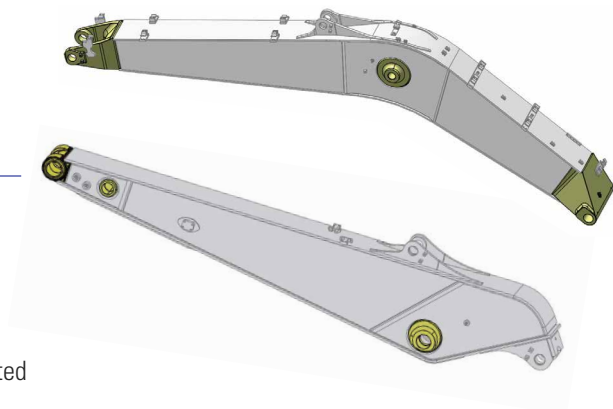
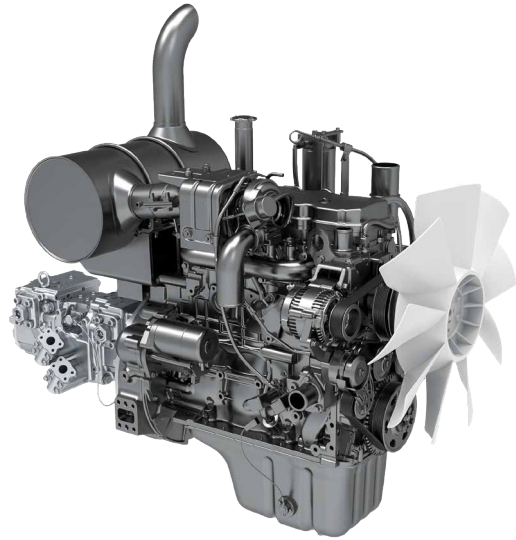
- 1.0 m<sup>3</sup> @ 1.5 t/m<sup>3</sup> general purpose bucket (Me design).

### Machine specification

- 700 mm shoes.
- 5,700 mm boom.
- 2,900 mm arm.

### Operational benefits

- Lower initial investment.
- Lower fuel consumption (up to 18% lower than previous model PC200-8M0).
- Low maintenance costs.
- High rigidity work equipment similar to previous model PC200-8M0.
- Wide and comfortable cab that allows for an entire shift to be completed without operational fatigue.



Main specifications

| New improvement                            | Benefits                              |
|--------------------------------------------|---------------------------------------|
| Convenient specs.                          | Lower initial investment.             |
| New efficient inline-four-cylinder engine. | Drastic decrease on fuel consumption. |
| Robust work equipment.                     | Durability increased.                 |
| Larger and quieter cab.                    | Greater operating comfort.            |
| ROPS cab (ISO 12117-2).                    | Greater operational safety.           |
| Failure prevention / detection systems.    | Increased reliability / availability. |





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