

KOMATSU

WB93R-5E0



*Equipment photos are for reference only.

Backhoe loader

Operating weight

7,510 kg / 16,557 lb

Net engine power

99.2 hp / 74 kW @ 2,200 rpm

Bucket capacity

0.19 m³ @ 600 mm

Front bucket capacity

1.03 m³ @ 2,320 mm

Specifications

Main technical information

Engine: SAA4D104E-1.

Net power: 99.2 hp / 74 kW @ 2,200 rpm.

Diesel, turbocharged and aftercooled.

Displacement: 4.49 L.

Inline-four-cylinder.

U.S. EPA Tier III / EU stage 3A emissions certified (equivalent).

Operating weight: 7,510 kg / 16,557 lb.



Work equipment

Loader bucket: 1.03 m³ @ 2,320 mm (width).

Loader bucket pin height: 3,428 mm.

Excavator bucket: 0.19 m³ @ 600 mm (width).

Max. digging depth SAE: 4,285 mm.



Machine configuration

160 Ah batteries.

3.0 kW starting motor.

12.5 x 80 R18 Solideal front tires.

16.9-28 R4 PR12 rear tires.

Mechanical levers for the digging arm.

Power shuttle type transmission with torque converter.

Excavator arm with power and economy modes.

Digging arm with third function included as standard.

4-wheel drive (4WD).

CLSS type hydraulic system.

Variable flow piston hydraulic pump.

Electro-hydraulic differential lock.

Loader bucket auto-leveling.

Loader bucket with SPEED-UP mode.

Cyclonic prefilter.

Komtrax satellite monitoring system.



Operation benefits

Several operating features for easy operation.

Fuel economy or productivity: power and economy modes available for the digging arm.

High versatility: third function included as standard.

Wide and comfortable cab that allows for an entire shift to be completed without operational fatigue.





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