

KOMATSU®

WA420-5

NET HORSEPOWER
165 kW 221 HP @ 2.000 rpm

OPERATING WEIGHT
18.700 kg

BUCKET CAPACITY
3,3 - 5,5 m³

WA
420

Preliminary



WHEEL LOADER

WA420-5

WHEEL LOADER

Superior Productivity

- Engine with superior power and torque
- Newly designed drive train
- Electronically controlled high-pressure fuel injection system
- Large capacity torque converter
- Extremely low fuel consumption
- Choice of operating modes for engine and transmission
- Superior dumping height and reach
- Series production ECSS load stabiliser
- Load-sensing hydraulics

Easy Maintenance

- EMMS monitoring system
- Cab controlled reversible fan
- Swing-out oil and air to air charge cooler for easy access and cleaning
- Automatic lubrication system as standard

Excellent Driving Convenience

- SpaceCab™ cabin
- Optimum all-around view
- New P-/N-Mode that adapts to any working situation
- New gear-selection modes allow automatic up and down shifting according to the operators needs
- Air conditioning as standard
- Operation with PPC short levers or EPC fingertip control (option)

Ecological

- Meets EC Stage II emissions standards
- Low exterior and interior noise levels



Diverse and Flexible

- Comprehensive range of attachments for a wide variety of uses

Long Service Life and Reliable

- Reliable original Komatsu components
- Maintenance-free fully hydraulic wet disc service and parking brakes
- Heavy-duty axles

The **5** Star Loader

The new WA420-5 wheel loader: The perfect combination of performance, comfort and economy. Never-before experienced comfort in the SpaceCab cabin, enormous tractive force and lowest fuel consumption due to an innovative and efficient drive-line concept. Whisper-quiet in use, almost maintenance-free and incredibly productive. This is a wheel loader that has clearly earned its 5 stars!

WHEEL LOADER WA420-5	
Net horsepower	165 kW (221 HP)
Operating weight	18.700 kg
Bucket capacity	3,3 - 5,5 m ³
Payload	6.400 kg
Dumping height	2.980 mm

– PRELIMINARY VERSION. ALL DATA NON-BINDING. –