

KOMATSU PW160-8



DODATKOWE INFORMACJE

Producent	KOMATSU
Waga [t]	17.7
Motogodziny	4490
Rok	2014

Categories: [Construction machinery](#), [Wheeled excavators](#)

Galeria produktu



Specyfikacja

- three-piece boom
- Lehnhoff MS10 mechanical quick coupler
- Komatsu SAA4D107E-1 97 kW
- shear/hammer hydraulics
- digging bucket
- rectangular blade
- tire size: 10.00-20
- rear camera
- manual lubrication

- radio
- air conditioning
- work light

OPIS PRODUKTU

The 2014 **Komatsu PW160-8** wheeled excavator, offered by Lupher, has worked 4,490 hours and weighs 17.7 tons. The machine is equipped with a triple-break arm and a Lehnhoff MS10 mechanical quick coupler, increasing its versatility on the job site. Powered by a 97 kW Komatsu SAA4D107E-1 engine that meets Stage IIIA emission standards, it provides adequate power for demanding tasks. In addition, the excavator has hydraulics suitable for operating a shear or hammer, a digging bucket and a rectangular blade, making it ideal for a variety of earthmoving jobs. Equipment includes 10.00-20 tires, a rear camera for added safety, a manual lubrication system, and operator amenities such as a radio, air conditioning and work lights for comfort and efficiency.