

LIEBHERR A924C (7.8/6.0)



DODATKOWE INFORMACJE

Producent	LIEBHERR
Waga [t]	29.0
Motogodziny	14877
Rok	2011

Categories: [Construction machinery](#), [Material handlers](#)

Galeria produktu



Specyfikacja

- boom 7.8 m stick 6.0 m
- Liebherr D936 L A6 129 kW
- installation under magnet
- generator
- DPE-0715, 13 kW
- front and rear stabilizers
- tire size: 10.00-20
- hydraulic high cab
- rear camera

- cab cover
- central lubrication
- radio
- air conditioning
- work light

OPIS PRODUKTU

The 2011 **Liebherr A924C (7.8/6.0)** transloader excavator is a robust 29-ton machine with 14,877 hours of operation. It is powered by a 129 kW Liebherr D936 L A6 engine. It is equipped with a 7.8-meter-long arm and a 6.0-meter-long boom, providing a wide working range. The machine is equipped with an under-magnet installation and a 13 kW DPE-0715 generator, which enables efficient handling work. Front and rear stabilizers guarantee stability during work. The comfort of work is enhanced by hydraulic high cab with a cover for better visibility. Additional equipment includes tires in size 10.00-20, rear camera, central lubrication system, radio, air conditioning and working lights to ensure operator comfort and safety.