GERRITS TRUCKS & MACHINERY

Kramer Allrad 418 (bucket / forks / quickhit / 1998 / 11301H / four-wheel steering)

General characteristics

Brand	Kramer
Subcategory	Wheel loader
Year of construction	1998
Hours displayed	11301
Colour	Yellow
Condition	Used
General state	Good
Fuel	Diesel



Properties

Single weight	4.300kg
Cylinder capacity	2.955cc

Technical specifications

Drive	wheels
Assets	60hp

Description

Kramer Allrad 418 Wheel Loader – 1999 – 11,300 hours Make: Kramer Allrad Model: 418 Machine: Wheel loader Year of manufacture: 1999 Operating hours: approx. 11,300 hours Fuel: Diesel Engine: Perkins 704-30 Engine type: 4-cylinder, 4-stroke diesel engine Cooling: Water-cooled Displacement: approx. 2,955 cm³ Engine power: 44 kW / 60 hp Max. Torque: approx. 210 Nm Fuel system: Direct injection Drive: Hydrostatic four-wheel drive (4x4) Transmission: Hydrostatic Travel speed: 0–20 km/h Drive ranges: 2 Steering: Four-wheel steering Steering angle: approx. 40° per axle Service brake: Hydraulic Parking brake: Mechanical Net/transport weight: approx. 4,300 kg Permissible gross weight: approx. 5,500 kg Permissible front axle load: approx. 3,750 kg Permissible rear axle load: approx. 3,750 kg Standard bucket capacity: approx. 0.85 m³ Breakout force (lift cylinder): approx. 40 kN Breakout force (tilt cylinder): approx. 35 kN Working hydraulics: approx. 70 l/min Hydraulic operating pressure: approx. 210 bar Tire size: 12.5-20 Wheelbase: approx. 1,910 mm Track width: approx. 1,370 mm Turning radius (outer edge of machine): approx. 3.60 m Transport length: approx. 5,050 mm Transport width: approx. 1,750 mm Transport height: approx. 2,480 mm Configuration / equipment: 4x4 four-wheel drive Four-wheel steering Hydrostatic drive Enclosed ROPS cab Joystick control Adjustable operator seat Front and rear work lights Rotating beacon 20 km/h Configuration Equipped with a loader bucket Quick-coupler system visible on the machine A solid, all-around compact wheel loader 1999 Kramer Allrad 418 with approximately 11,300 operating hours. A compact and agile 4x4 wheel loader featuring a 4-cylinder Perkins diesel engine, hydrostatic drive, and four-wheel steering. The machine is equipped with an enclosed cab, a quick-coupler system, and a loader bucket. Suitable for tasks such as earthmoving, site work, agricultural applications, and general loading operations.