Fahrlader (LHD) LF-9.3

Articulated Type, All-Wheel Drive

GHH FAHRZEUGE

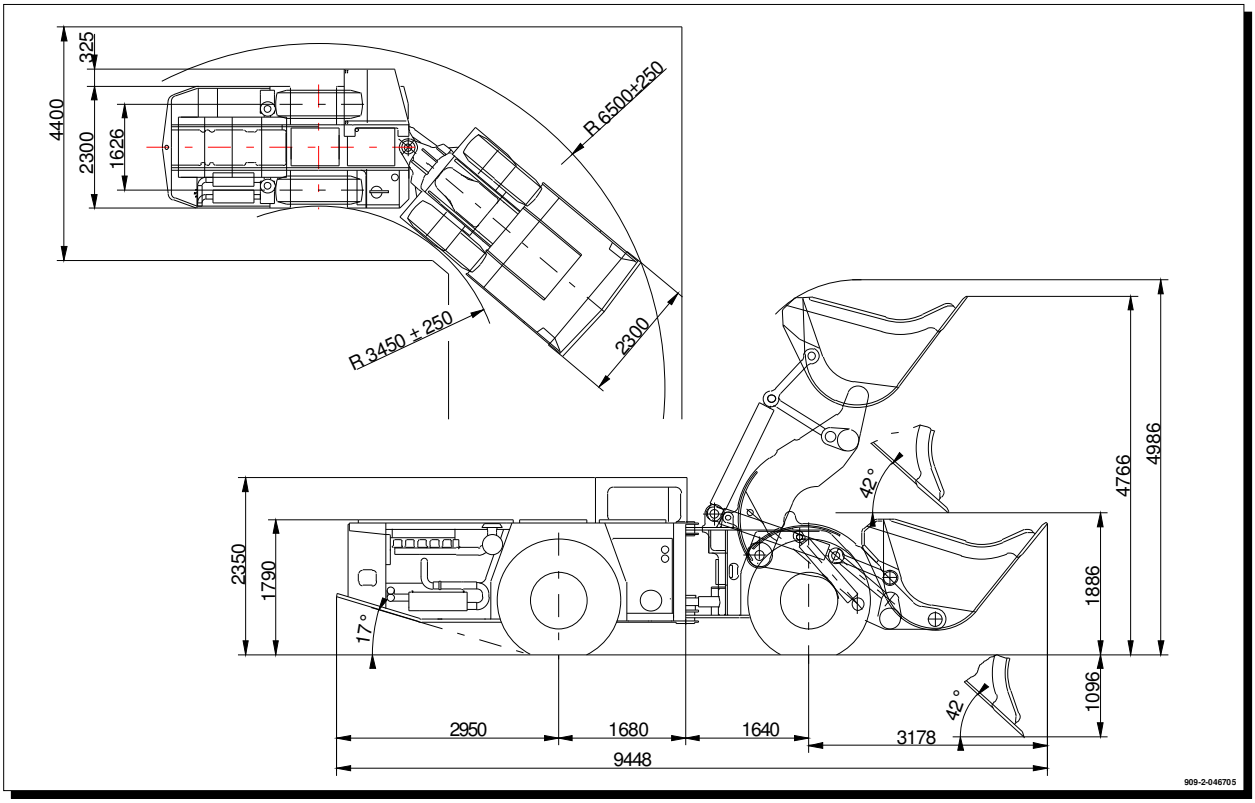
Main Data - Fahrlader (LHD) LF-9.3 (Standard Design)

Transport Capacity	Payload	9,500	kg
	Volume (strucked)	3.7	m³
	(SAE, heaped)	4.5	m³
Operating Weight		22,000	kg
Maximum Speed (laden, level)		26	km/h

Diesel Engine		
Make		Deutz Diesel
Type		F 10 L 413 FW, air-cooled, two-stage combustion
Power Rating (acc. to DIN/ISO)		170 kW
Driveline	Converter	Clark, C-8000 series
	Transmission	Clark, R-32000 series
	Axles front	Clark, 19D, planetary type
	rear	Clark, 19D, planetary type, oscillating bearing
	Tyre size front / rear	18.00-25 / 18.00-25
	Rim size front / rear	13.00-25/2,5 / 13.00-25/2,5
Brake System	Service brake	Liquid cooled multi-disc brake, full hydraulically operated
	Parking / emergency brake	Multi-disc brake, spring applied, integrated in transmission, effective on all wheels
Steering System		Swivel hinge steering, hydraulically powered
Steering angle		± 40°
Electric System		24 Volts
Miscellaneous		
Fuel tank capacity		305 l
Driver's compartment		Side-seated for bi-directional operation

Optional Equipment and Accessories (e.g.)

- Exhaust water scrubber
- Catalytic exhaust purifier
- Central lubrication system
- Radio remote control system
- Fully enclosed cabin
- Driver's canopy (required for CE-confirmation)
- HRD fire extinguishing system
- Special tyres upon request
- Tyre protection chains
- Other engines upon request



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