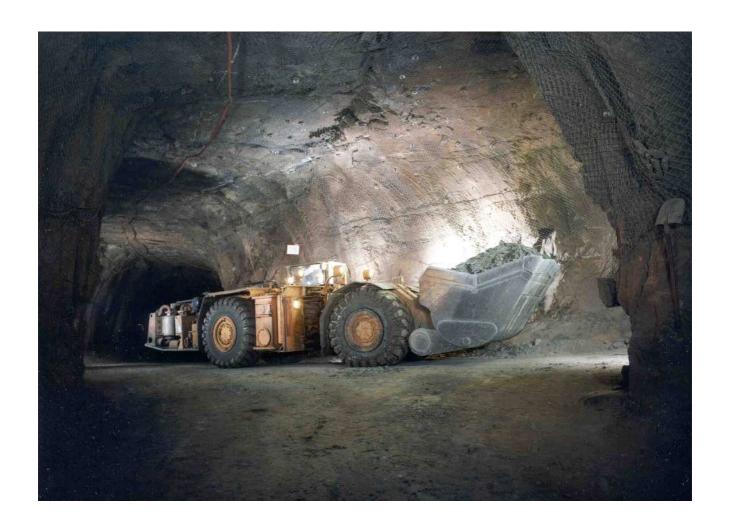
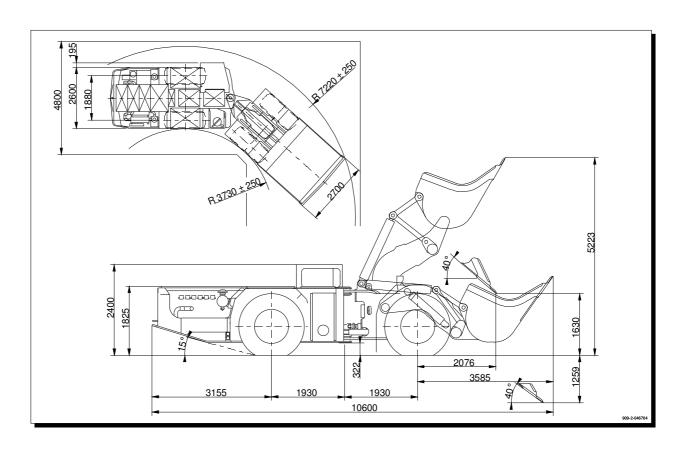
Fahrlader (LHD) LF-12.3 Articulated Type, All-Wheel Drive





Transport Capaci	•		14,000 kg
	Volume	\ /	4.8 m ³
	(SA	AE, heaped)	6.0 m ³
Operating Weight			34,400 kg
Maximum Speed (laden, horizontal)			27 km/h
Diesel Engine			
Make			Deutz Diesel
Туре			F 12 L 413 FW, air-cooled, two-stage combustion
Power rating (acc. to DIN/ISO)			204 kW
Driveline Converter			Clark, C-8000 series
	Transmission		Clark, 5000 series
	Axles	front	Kessler, D102, planetary type
		rear	Kessler, D102, planetary type, oscillating bearing
	Tyre size	front / rear	26.5-25 / 26.5-25
	Rim size	front / rear	22.00-25/3 / 22.00-25/3
Brake System	Service Brake		Liquid cooled multi-disc brake, full hydraulically operated
•	Parking / E	mergency Brake	Disc brake, spring applied hydraulically released,
			effective on all wheels
Steering System			Swivel hinge steering, hydraulically powered
Steering Angle			± 42°
Electric System			24 Volts
Miscellaneous			
Fuel tank capacity			400 I
Driver's Compartment			Side-seated for bi-directional operation
Optional Equipment and Accessories (e.g.)			
- Water scrubber			- Fully enclosed cabin
- Catalytic exhaust purifier			- Air conditioner and heating in cabin
- Soot particles filter			- HRD fire extinguishing system
- Central lubrication system			- Other tyres upon request
- Radio remote control system			- Engine with high altitude kit
			Other engines were rest



- Other engines upon request