

EXPOSÉ

USED SLAG POT CARRIER KIROW SLAG TAURUS P 55

EXPOSÉ USED SLAG POT CARRIER





Contact:

KIROW ARDELT GmbH Branch Ulm

Sales Department

Phone: +49 731 94652 - 0 Fax: +49 731 94652 - 11 Mail: sales@kirow.de

Refer to:

Used Equipment





Producer: KIROW Leipzig

Type: SPC 55 Year: Oct 2000 Serial number: 9.055.00

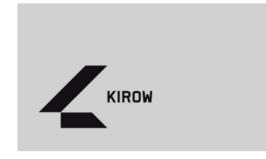
Operating hours: 13.494 h (Jan 2021)

Location: Germany











EXPOSÉ USED SLAG POT CARRIER SPARE ENGINE



Spare engine CATERPILLAR Type: 3208 DI-TA

Performance: 202KW@2.200rpm

Year: ca. 2000 Operation hours: 8.800 h

Remarks:

Original engine from Kirow Without defect Changed preventively only Refurbishment necessary Cost estimation available

This engine type is phased out Therefore strong demand in the market







TECHNICAL DATA (no warranty)

Technical data SPC 55:

Payload in continuous operation: (slag pot incl. content)	appr.	55.000	kg
Deadweight: Gross weight continuous operation:	appr. appr.	51.000 106.000	kg kg
Cross weight continuous operation.	аррі.	100.000	κg
Overall length:	appr.	10.750	mm
Overall width:	appr.	4.800	mm
Overall height (canopy):	appr.	4.200	mm
Wheel base:	appr.	5.500	mm
Turning radius:	appr.	7.200	mm
Tipping angle:	appr.	160	0
Steering angle:	appr.	+/- 90	0

Performance data:

Diesel engine:

Type:

Performance:

Cooling system:

CATERPILLAR

3208 DI-TA

202 KW = 270 PS @ 2.200 rpm

watercooled

Rimpull @ 1 km/h 18.000 daN

Gradient ability: (rolling resistance 25 kg/t, friction 0,4 µ) Loaded with empty slag pot Loaded with 55 t	appr.	12 10	
Speed: (on dry, levelled road) Loaded with empty slag pot Loaded with 55 t	appr.	_	km/h km/h
Tires on tractor unit Tires on trailer	2 x 8 x	,	
Front axle load continuous operation Rear axle load continuous operation	appr. appr.	37.000 69.000	kg kg

Front axle: Drive axle with wet disc brakes 1

Rear axles: Pendulum axles with brakes 2



SCOPE OF SUPPLY (no warranty)

Basic equipment

- Articulated steering Caterpillar-Design
- Drive axle Kessler with hydraulic wet disc brake
- Pendulum axles BPW with brakes
- Two independant brake circuits
- Cabin with two control stands and turnable driver seat
- Webasto heating system Air Top 2000 D
- Electronic gear shifting system
- Overload protection with overload display in cabin
- Optical display for support system in cabin
- Stainless steel hydraulic oil tank
- Rotary joints at the main tipping arms
- Engine hood with hydraulic lift system
- Electro-hydraulic emergency steering system
- Extensive protective covers for tractor and trailing unit
- Pneumatic tires on the rear axles in industrial design
- 2 fire extinguishers 12 kg

Additional equipment

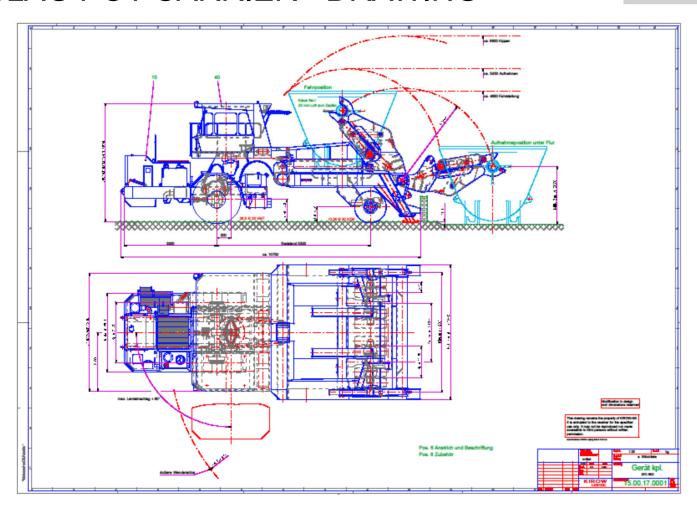
- Refactory lining for trailing unit
- Closable shutters for the canopy
- Movable protective glasses behind the closable blinds
- Additional dumping device
- Pedestal for standing transport of the slag pot
- Additional spare engine available!

Current condition

- Vehicle ready for operation and in good condition!
- Low operating hours
- Engine change preventively at 8,800 h
- The operatering company offers a site visit after arrangement
- Delivery from operater's plant / Germany
- Occasionally also slag pots available

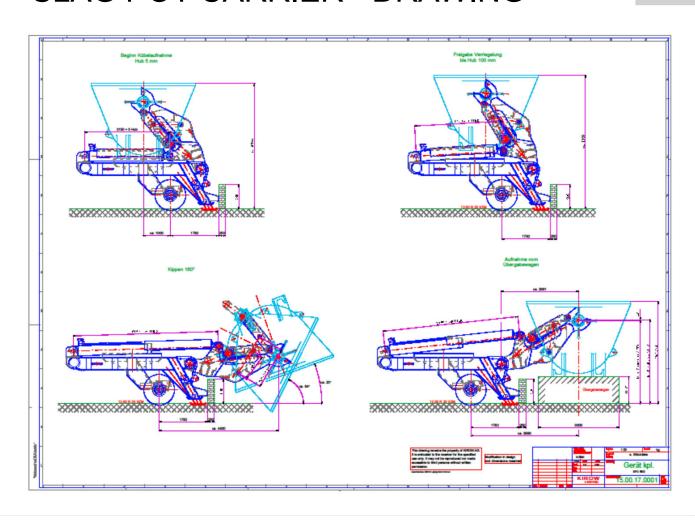


SLAG POT CARRIER - DRAWING





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SLAG POT - OVERVIEW

