

Sealing compound boiler with a capacity of 500 l with vertical agitator



Equipment for melting and processing bituminous joint and rail sealing material

- Boiler capacity 500 litre
- Double-walled thermal oil heated boiler
- Vertical agitator hydraulically driven
- Heating via fuel oil or gas burner
- Water-cooled Kubota diesel engine with electric start and generator 24V
- Compressor with an air output of 90 l/min and 40 l pressure tank for cleaning the sealing facility
- High-speed tandem axle chassis with height-adjustable drawbar

Technical details:

Description	RVK 500 VI-Gas	RVK 500 VI-ÖL
Item no.	83250 0100	83250 0300
Boiler capacity	500 l	500 l
Drive motor Type	Kubota D1105 water-cooled	Kubota D1105 water-cooled
Generator- Power	18,5 kW at 3.000/min 24 V / 55 A	18,5 kW at 3.000/min 24 V / 55 A
Approx. length	5.100 mm	5.100 mm
Approx. width	1.850 mm	1.850 mm
Approx. height	2.250 mm	2.250 mm
Approx. dead weight incl. operating fluids	2.490 kg	2.460 kg
Total loaded weight	3.300 kg	3.300 kg
Capacity diesel tank	60 l	60 l
Capacity fuel oil tank	—	60 l
Gas bottle holder	2 x 33 kg gas bottles	2 x 33 kg gas bottles
Compressor: Approx. air output:	90 l	90 l
Propulsion: Pressure tank:	Electrically 40 l	Electrically 40 l

Pumping capacity of the sealing pump
approx.

0 – 30 l/min

0 – 30 l/min

Subject to technical changes!

Accessories:

Electrically heated sealing hose system 24V length 5m

– Electrically heated sealing hose

– Electrically heated sealing lance

– Digital temperature control at the switching box

832

Special painting

832

Sealing hose length 4 m

02

Sealing lance

02

Sealing lance with rotary handle for the sealing valve

02

Sealing shoe "Quad 4"

03

Sealing shoe "Quad 6"

03

Joint filling tube 10 mm

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