

Baler HSM, type VK 1206 Dr, 160 kN pressing force, yoc 2010, only 1,176 operating hours, drive power 9,2 kW, with 3-fold horizontal tying system



Due to the extremely short operating time of only 1,176 operating hours, the baler is in good condition and ready for immediate use.

Technical data baler:

Manufacturer HSM GmbH + Co KG

Type VK 1206 Dr

Year of construction 2010

Operating hours 1,176 hours

Pressing force main press 160 kN

Specific pressing force 45.7 N/cm²

Dimensions of feed chute 600 x 700 mm (l x w)

Theoretical cycle time 8.2 seconds

Theoretical throughput capacity 92 m³/hour

Bale dimensions 700 x 500 mm, variable length

Drive power 9.2 kW

Connected load, total 10.7 kW

Power consumption, total 21.5 A

Fuse protection 32 A

3-fold horizontal binding, fully automatic

Throughput capacity with a bulk weight of 20 kg/cbm approx. 1.84 tonnes/hour

Bale weights with a bale length of approx. 1.2 m, approx. 100 up to 200 kg, depending on material

Pump delivery rate at idle 55.8 litres/minute

Hydraulic oil tank capacity 180 litres

Oil type HVI 46

PLC control Siemens S7-200

Press dimensions assembled without hopper 4,925 x 2,825 x 1,940 mm (l x w x h)

Effective transport dimensions excluding press 4,925 x 2,300 x 1,940 mm (l x w x h)

Transport weight press approx. 4,000 kg

Condition of the baler:

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Scope of delivery:

Only the press with the wire roller boxes mounted on the side is sold.

Comments:

The documentation (Manual, CE-declaration, electr./hydr.-drawings), are completely available. Inspections are possible after agreement. We will not assume liability for the given technical data and possible errors.

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