

**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



The press was used in a production facility exclusively for pressing cardboard and was regularly serviced. With only 13,209 operating hours, the machine has seen little use. The press was partially overhauled in our workshop and then tested.

**Technical data baler:**

Manufacturer according to type plate BRAMIDAN (original manufacturer Presto GmbH & Co. KG)

Type HC 50 (corresponds to the Presto HPK 50)

Year of manufacture 2007

Operating hours 13,209 hours, as of March 2026

Number of bales pressed: 23,379 bales

Pressing force 50 tonnes

Specific pressing force 650 kN/m<sup>2</sup>

Feed chute dimensions 1250 x 1050 mm (L x W)

Filling volume 0.96 m<sup>3</sup>

Theoretical cycle time 32 seconds

Theoretical throughput capacity 108 m<sup>3</sup>/hour

Bale dimensions 1100 x 700 mm (w x h) length variable

Drive power 15 kW

Power consumption, total in 50 A

Tying 4-fold vertical, fully automatic

Throughput rates with a

bulk density of 30 kg/cbm approx. 3.1 t/hour

Bulk weight of 60 kg/cbm approx. 4.5 tonnes/hour

Bulk weight of 100 kg/cbm approx. 7.2 tonnes/hour

Bale weights with a bale length of approx. 1.2 m up to 500 kg, depending on material

Hydraulic oil tank capacity 400 litres

PLC control Siemens S7-200

Effective transport dimensions excluding baler 6850 x 1950 x 2650 mm (l x w x h)

Transport weight of press 8.5 tonnes

**Condition of the baler:**

**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**

The press was used in a production facility exclusively for pressing cardboard and was regularly serviced. With only 13,209 operating hours, the machine has seen little use. The press was partially overhauled in our workshop and then tested.

**The following overhaul work was carried out:**

Machine cleaned  
Bale retainer made operational and lubricated  
Light barrier replaced  
Twisting unit completely dismantled, broken down into individual parts, all bearings replaced, all plastic glides replaced, lubricated, chain tension adjusted  
Knife and counter knife dismantled, sharpened, reassembled  
Knife gap readjusted  
General maintenance work carried out and lubricated

**Scope of delivery:**

1 baler with wire coil boxes, without wire (6850 x 1950 x 2650 mm)  
1 bale chute (5100 x 1150 x 450 mm)  
1 floor-mounted wire coil box (1450 x 380 x 360 mm)  
To transport the baler, you will need a tautliner with an effective internal height of 2700 mm.

**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.

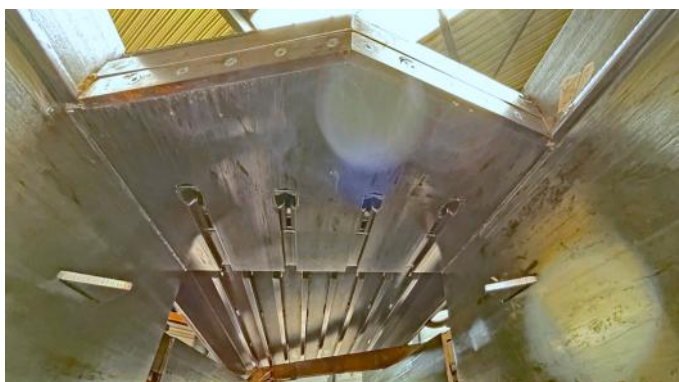
**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



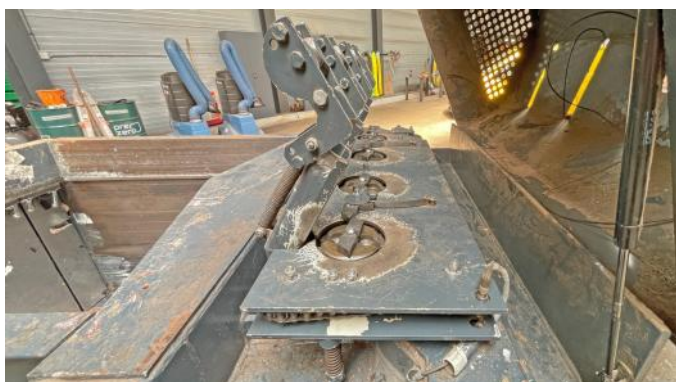
**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**



**Baler Bramidan (Presto), type HC 50 (HPK 50), 50 t pressing force, yoc 2007, only 13,209 operating hours, drive power 15 kW, partially refurbished and tested**

