Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro

The machine is in good condition, dismantled, stored and available at short notice.

Technical data baler:
Manufacturer Presona
Typ LP 50 VH2
Year of construction 1995
Press power main press 50 tons
Specific press force 63 N/cm²
Feed channel 1,500 x 1,100 mm
Filling volume 2,7 m³
Theoretic throughput capacity 730 m³/hour
Throughput capacity under operating conditions 340 m³/hour
Bale size 1,100 x 720 mm, lenght variable
Drive power 37 kW
Tying system 5-fold, vertical, fully automatic
Throughput capacity at a
bulk weight of 30 kg/cbm 8 up to 10 tons/hour
bulk weight of 50 kg/cbm 11 up to 13 tons/hour
bulk weight of 100 kg/cbm 15 up to 22 tons/hour
Bale density (paper, newspaper) 400 up to 550 kg/m³
Filling volume hydraulic oil tank 600 l
SPS controller Telemecanique TSX Micro
Operating panel Telemecanique, Mangelis
Effective transport dimensions excluding press 9,200 x 2,300 x 3,000 mm (l x w x h)
Transport weight baler 18 tons

Condition of the baler:
The machine was used in a cardboard factory, where only clean chads from the production were pressed. The machine is old, but because it was part of a production line, the press was constantly maintained and repaired to minimise downtime in production. The machine is in good condition,

Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro

dismantled, stored and available at short notice.

Scope of delivery:
Only the baler will be sold.

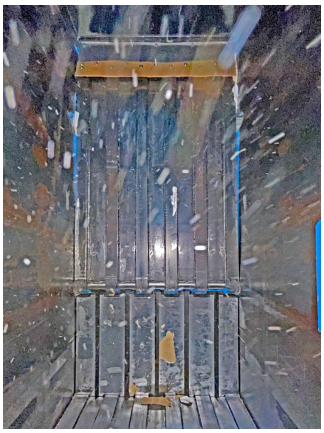
The documentation (Manual, CE-declaration, electr./hydr.-drawings), are completely available. Inspections are possible after agreement. We will not assume liability for the given technical data and possible errors.

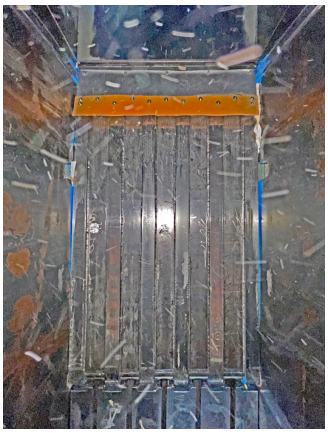
Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro

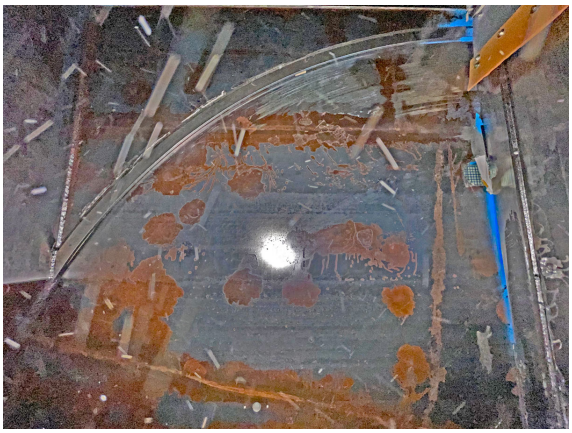
Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro

Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro

Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro







OBM Recycling Machinery BV
Phone +31 (0) 597 72 67 06
info@obm-r-m.com
Haven Zuidzijde 17, NL 9679 TD Scheemda
www.obm-r-m.com

Baler Presona, type LP 50 VH2, press force 50 t, specific press force 63 N/cm², drive power 37 kW, plc Telemecanique TSX Micro