

Baler Presona, type LP 60 VH1, 60 t pressing force, yoc 2015, only 30,143 operating hours, effective pump running time 6,527 hours, drive power 37 kW



The machine was partially overhauled, serviced and tested in manual and automatic mode in our workshop,. Please look the function video.

Technical data baler:

Manufacturer Presona AB, Sweden

Type LP 60 VH1

Year of construction 2015

Total operating hours, 30,143 hours, as of July 2025

Effective pump running time onl 6,527 hours, as of July 2025

Number of pressed bales 115,193 bales, as of July 2025

Press force pre press 25 t

Main press force 60 tonnes

Specific pressing force 73N/cm²

Dimensions of feed chute 1,500 x 1,100 mm

Filling volume / pressing cycle 2.7 m³

Theoretical throughput capacity 800 m³/hour

Throughput capacity under operating conditions 350 m³/hour

Bale dimensions 1,100 x 750 mm

Drive power 37 kW

Tying 5-fold vertical, fully automatic

Throughput capacity with a

Bulk weight of 50 kg/cbm 11 to 14 tonnes/hour

Bale weights 420 to 570 kg, depending on material

Hydraulic oil tank volume 600 litres

Baler dimensions assembled with hopper 10,100 x 3,750 x 4,310 mm (l x w x h)

Transport dimensions excluding press 10,100 x 2,400 x 3,000 mm (l x w x h)

Machine weight press approx. 20 tonnes

Condition of the press:

The press was partially overhauled in our workshop and then tested in manual and automatic

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mode.

The following overhaul work was carried out:

Machine cleaned, partially derusted and partially repainted
Hydraulic oil tank emptied and cleaned
Oil filter and air filter replaced, new hydraulic oil filled
Press ram dismantled and cleaned
All four rollers removed from the press ram and replaced
Grease cartridges of the automatic roller lubrication system replaced
Slide rails cut out from the press floor in the press room
Underbody reinforced with welded sheets
New HARDOX slide rails welded in
Wire station with deflection rollers for the lower wire cleaned and made operational
Slide rails cut out from the floor in the press channel
New HARDOX slide rails welded in
Both side walls of the press channel dismantled, derusted
Worn side wall plates cut out
Complete side walls covered with new wear plates and welded
Main hydraulic cylinder dismantled and disassembled for inspection
Piston rod replaced, cylinder tube honed
Complete seal set replaced, pressure test carried out
Vertical needle system for binding dismantled, cleaned, wire deflection rollers made functional and serviced
Chain cleaned, greased, chain tension readjusted
Drillomat cleaned, wire knife, drill shafts and drill fingers checked, retightened with torque and serviced
Machine checked, general maintenance work carried out and press tested in manual and automatic mode

Comments:

The press is sold without a conveyor belt and without wire stations. Inspections are possible after agreement. We will not assume liability for the given technical data and possible errors.

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