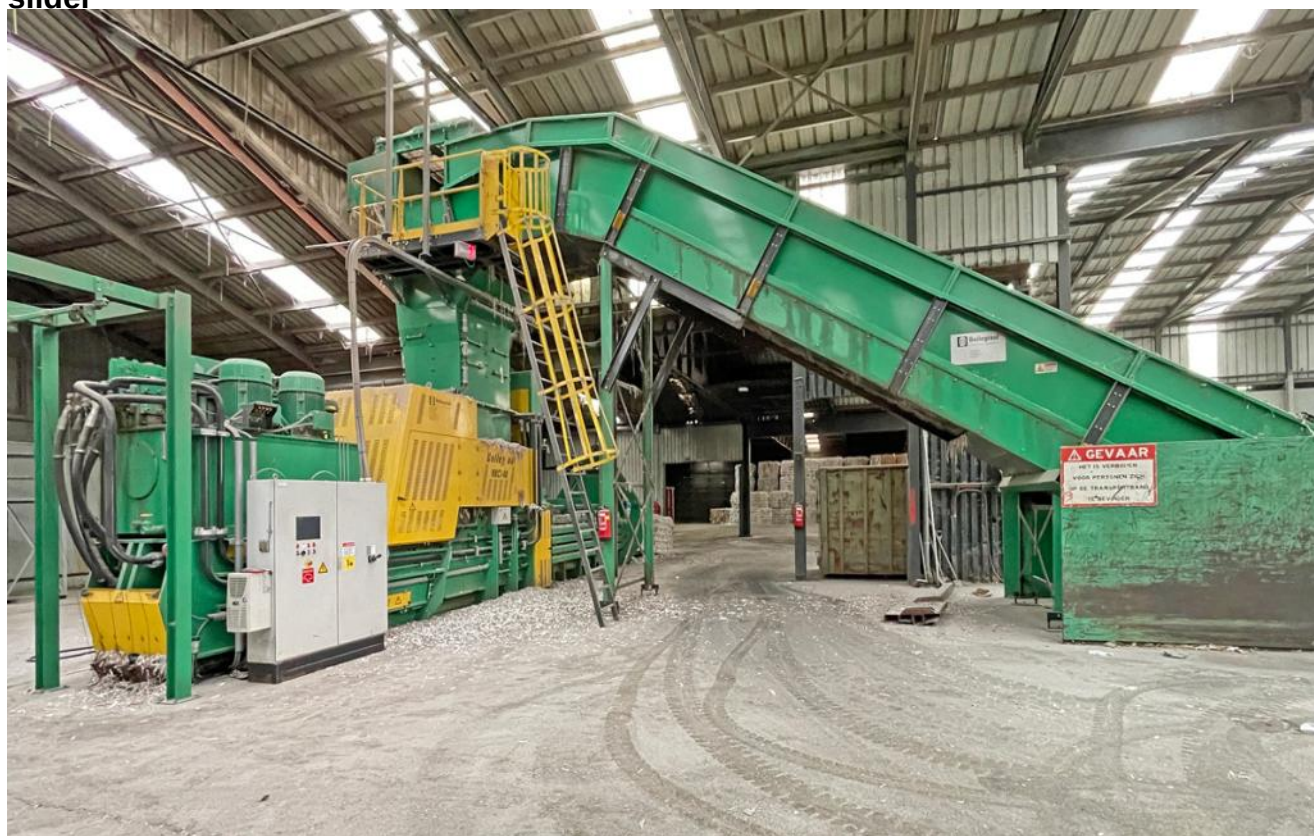


Baler Bollegraaf, type HBC 140, 140 t press force, yoc 2017, only 13,284 operation hours, with chain belt conveyor, maintenance platform, ladder, wire stations and bale slider



It is a complete baling line consisting of the baler, a chain belt conveyor, maintenance platform, access ladder, wire pulling stations (without wire), and a bale chute.

Technical data baler:

Manufacturer Bollegraaf

Type HBC 140

Year of construction 2017

Working hours 13,284, as of October 2025

Press power main press 140 tons (max. 153,5 tons)

Press power of pre-press 70 tons

Feed channel 1,600 x 1,100 mm (l x w)

Capacity per cycle time 4,34 cbm

Theoretic cycle time 16 sec.

Bale size 1,100 x 1,100 mm (w x h), length adjustable

Driving motor 2 x 75 kW

Connected load 209 kW

Tying system 5-fold vertical, fully automated

Throughput rate at a

bulk weight of 30 kg/cbm approx. 30 tons/h

bulk weight of 50 kg/cbm approx. 46 tons/h

bulk weight of 100 kg/cbm approx. 82 tons/h

Bale weight 850 up to 1.500 kg

Hydraulic oil 2.600 l Univas N46

Baler dimensions with conveyor built up with hopper approx. 13,200 x 24,200 x 7,333 mm (l x w x h)

Transport dimensions only baler approx. 13,200 x 2,884 x 3,539 mm (l x w x h)

Machine weight baler approx. 51,810 tons

Technical data feeding and elevating conveyor with gooseneck:

Manufacturer Bollegraaf

Typ HBT 1216/1800 * 23,300 30°/15°

Baler Bollegraaf, type HBC 140, 140 t press force, yoc 2017, only 13,284 operation hours, with chain belt conveyor, maintenance platform, ladder, wire stations and bale slider

Year of construction 2017

Driving motor 7,5 kW

Length feeding conveyor 6,750 mm

Length elevating conveyor 14,400 mm

Length goose neck 2,150 mm

Grade 30°

Effecting width 1,754 mm

Height of side wall feeding conv. 500 mm

Height of side wall elevating conv. 800 mm

Transport dimensions feeding conveyor with one segment elevating part 9,816 x 2,500 x 2,242 mm (l x w x h)

Transport dimensions elevating conveyor with goose neck 13,472 x 2,800 (without motor) x 2,729 mm (l x w x h)

Pit dimensions 10,000 x 3,200 x 1,200 mm (l x w x d)

Condition:

The press is in very good condition and ready for immediate operation. The conveyor belt chain needs replacing. The system will be in operation until December 2025.

Scope of delivery:

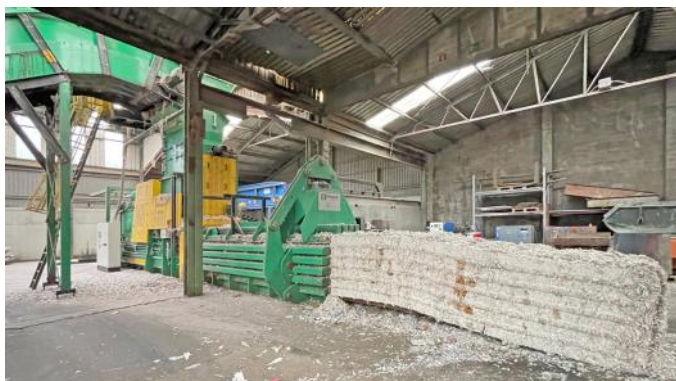
baler with conveyor belt, maintenance platform, access ladder, two wire feed stations for 5 wire reels each (without wire), and bale slider.

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.

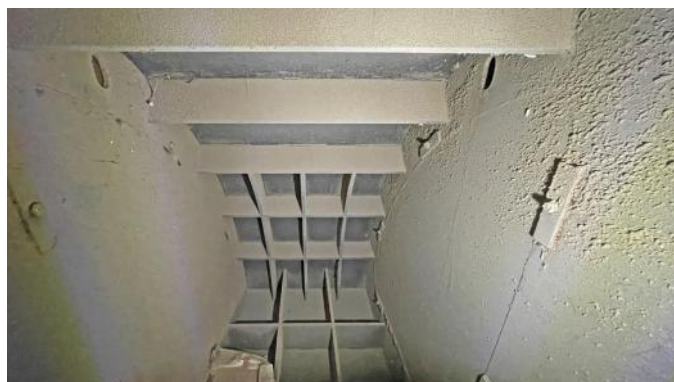
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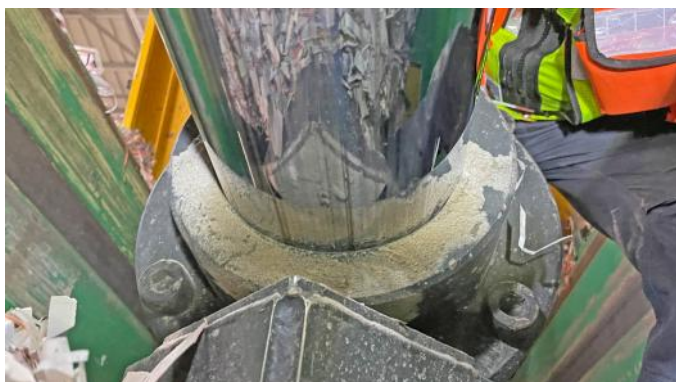
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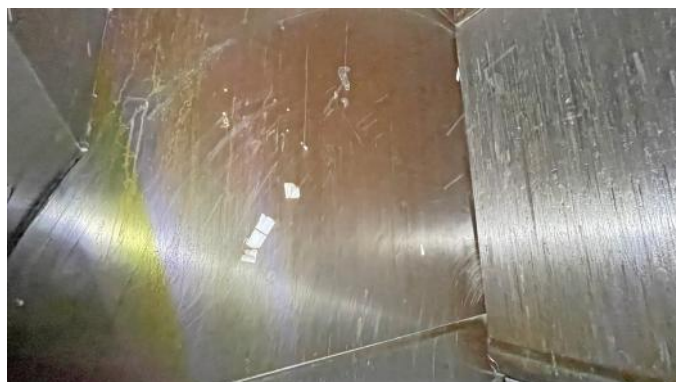
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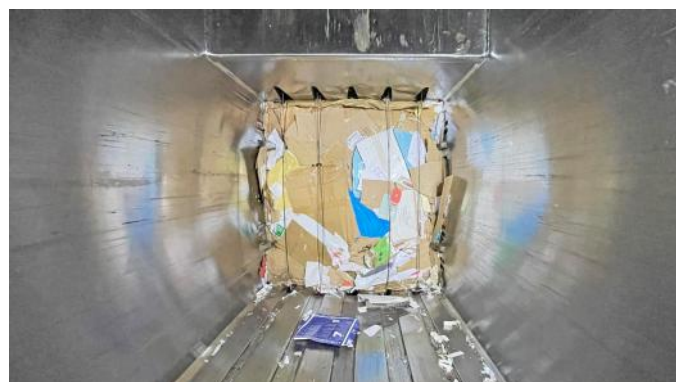
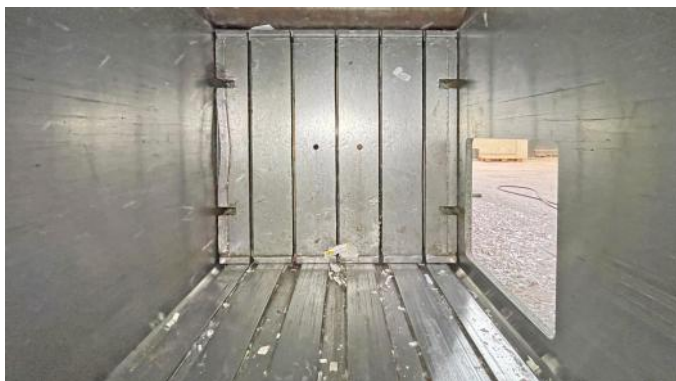
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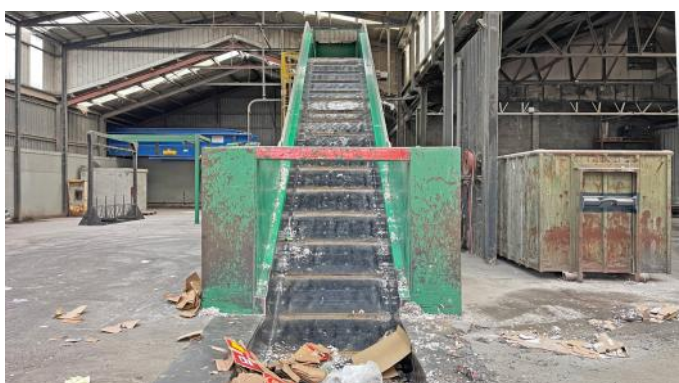
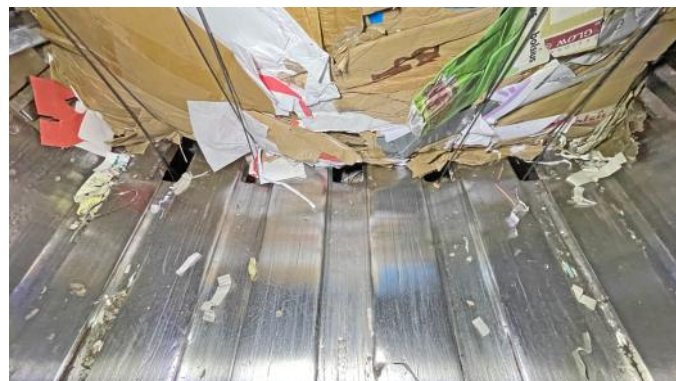
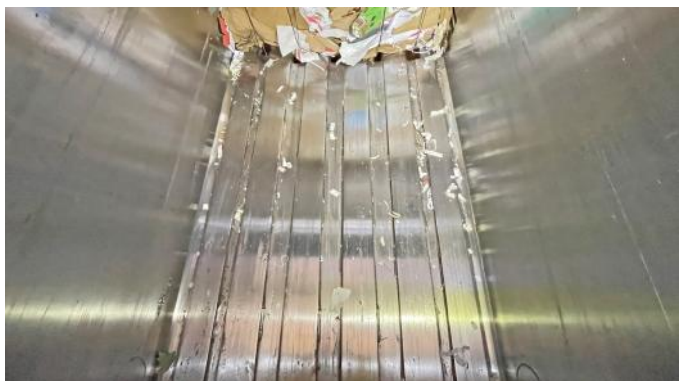
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