

Baler BOA Impress M75-45F-A-5-S-1.6, press power 71,2 tons, yoc 2015, drive power 45 kW, incl. chain belt conveyor and personal protection system



For sale is a complete baling plant, consisting of a chain belt conveyor as above ground feeding conveyor, a personal protection system, the baler BOA Impress M75-45F-A-5-S-1.6, incl. wire drawing stations with wire deflection, two maintenance platforms and bale slide.

Technical data baler

Manufacturer

Type M75-45F-A-5-S-1.6

Year of construction 2015

Hours of operation 8,200 hours (stand 03.07.2020)

Press power main press 71,2 kN

Feed channel 1,620 x 1,000 mm

Bale size 1,100 x 720 mm, length variably adjustable up to 1,400 mm

Driving motor 45 kW

Tying system 5-fold vertical, fully automatic

Condition of the baler and conveyor belt:

The whole facility is in a very well maintained condition.

Scope of delivery:

- Chain belt conveyor BOA, for upper floor feeding of the baler

- Baler BOA M75-45F-A-5-S-1.6

- Special accessories-press, wire tensioning device for the lower wires

- Access ladder with maintenance platform at the feed chute of the press

- Access stairs with maintenance platform at the needle and tying unit of the press

- 4 wire drawing stations with wire deflection and 10 wire roll stands (without wire)

Baler BOA Impress M75-45F-A-5-S-1.6, press power 71,2 tons, yoc 2015, drive power 45 kW, incl. chain belt conveyor and personal protection system

- Bale slider

- Personal protection system BOREMA PSS i-BOR 12

Comments:

The documentation (Manual, CE, 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 BOA Impress M75-45F-A-5-S-1.6, press power 71,2 tons, yoc 2015, drive power 45 kW, incl. chain belt conveyor and personal protection system

