

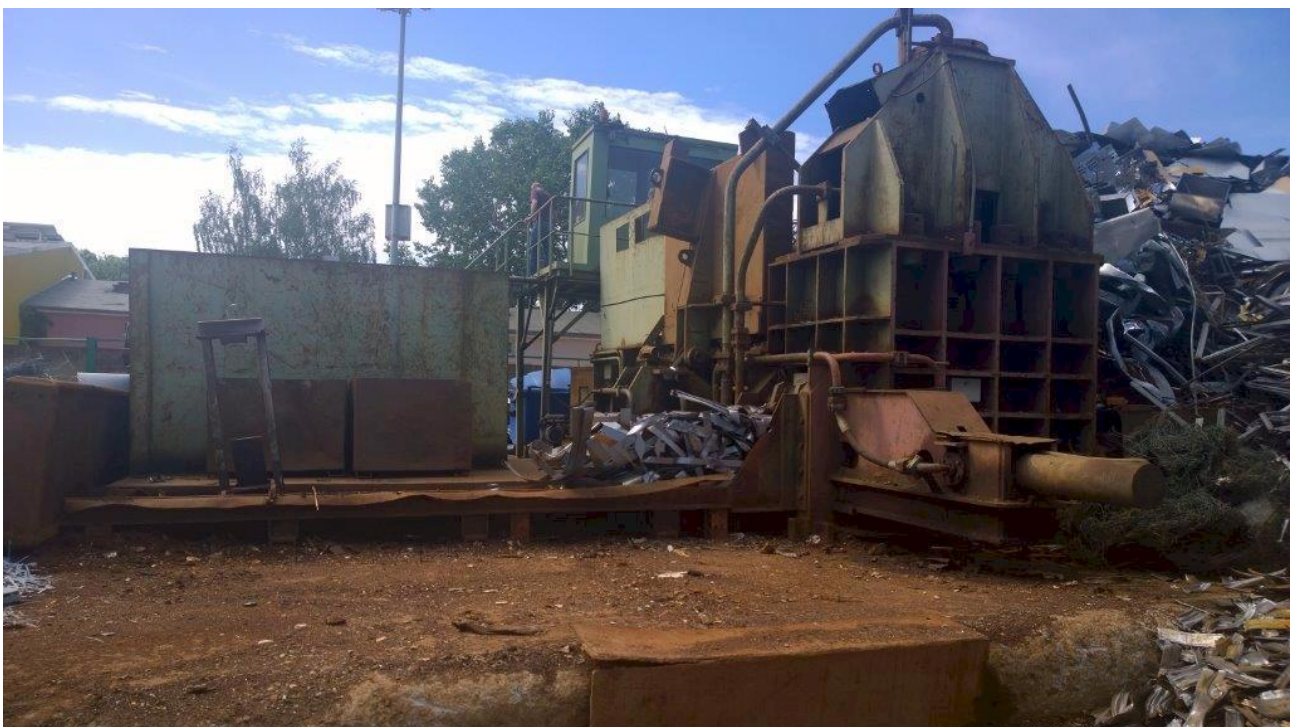


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Mitglied  **BDSV**

IUT Beyeler AG

Ing. Unternehmen für Umwelt und Technik

NONE FERROUS BALER OBERLÄNDER HVP 5





Technical / commercial Information

- ⇒ Manufacturer: OBERLÄNDER
- ⇒ Type: HVP 5
- ⇒ Constr. year: 1990
- ⇒ Hopper: L = 2.50 m x W = 2.00 m x H = 1.50 m
- ⇒ Press chamber: L = 1.30 m x W = 0.60 x H = 2.00 m
- ⇒ Pressing force:

feeder horizontal	2 x 137.5 t
feeder vertical	440 t
side pressure	550 t
cover	125 t
sliding door	80 t
locking	2 x 30 t
- ⇒ Packet size: 600 x 600 mm x variable
- ⇒ Main drive: 3 x 110 kW
- ⇒ Performance: approx. 40 packets/h
- ⇒ Weight: n. a.
- ⇒ Status / Condition: Machine was completely disassembled, total revision will be actually performed in fabric Poland.
- ⇒ Accessories: Radio control, available on demand
- ⇒ Operating hours: 0 after total revision
- ⇒ Availability: about December 2016 or as agreed upon
- ⇒ Price: as agreed upon
- ⇒ Guarantee: 3 months
 machine will be assembled in Poland, test packets (also with your material) will be performed.