

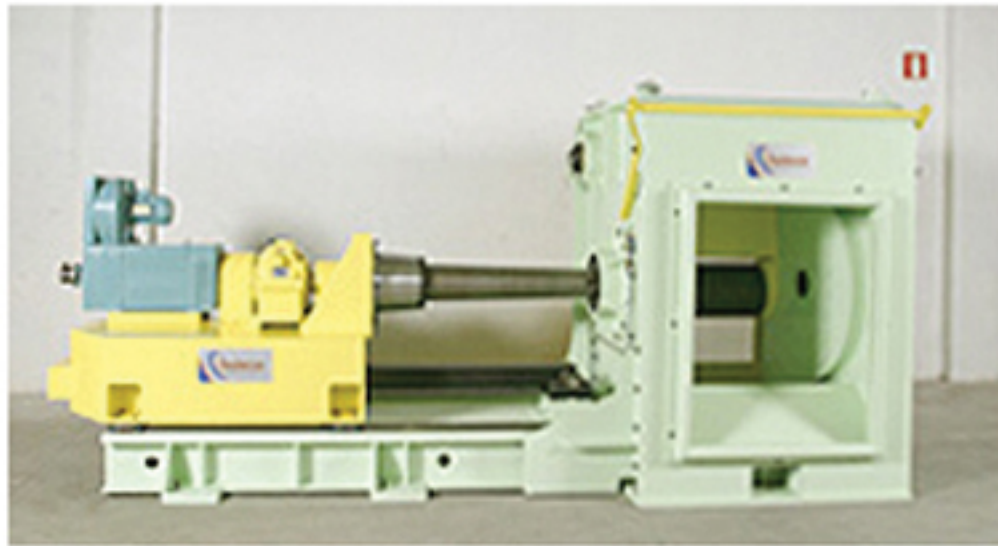


SCRAP BALER



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Scrap Baler



General Description:

A scrap baler system is provided as a safe and efficient scrap system, which is able to accumulate and wind up rolls of a minimum width of trim at high speeds and throw away to the scrap disposal.



- › The mainframe body is made in carbon steel fabricated and it is anchor bolted to basement.
- › Fix trims disposal with lateral walls, pop in pop out design, made in special non wear steel alloy.
- › Idle press roll, made in hardened steel alloy assembled on tilting lever arms and operated by a hydraulic cylinder.
- › Winding shaft made in hardened

steel alloy with a trim threading slot design.

- › Hydraulic bale extraction system operating on the shaft and gear box.
- › A. C. baler drive motor.

Main Characteristics:

Scrap bale width	mm.	750
Max. scrap bale diameter	mm.	550
Max. trims width capacity	mm.	2 de 10 x 2
Motor power	Kw.	11

Note: The scrap baler container disposal is NOT included in the scope.

