

Hydraulic Scrap Metal Baler

This heavy-duty hydraulic machine compresses scrap metal into dense, manageable bales. It is used in recycling facilities and metal processing plants to reduce the volume of scrap metal for transport and storage.



Overview

Industrial Hydraulic Scrap Baler

The YE81F-63 hydraulic scrap metal baler is a robust, heavy-duty solution engineered for high-efficiency metal recycling. By utilizing powerful hydraulic compression, it transforms bulky scrap metal into dense, manageable bales suitable for easy transport and storage. This machine is ideal for scrap yards, metal processing plants, and industrial recycling facilities seeking to optimize their logistics.

Performance Metrics

Key Operating Metrics

63 Tons

Nominal Force

7.5 kW

Motor Power

15 s

Minimum Cycle Time

Technical Specifications

Detailed Machine Specifications

Parameter	Value
Model	YE81F-63
Bale Size (mm)	190 x 190
Chamber Size (mm)	1000 x 600 x 500
Bale Density (t/m3)	0.4 - 0.8

Features

Key Capabilities

Heavy-Duty Construction, High-Pressure Hydraulics, Reinforced Pressing Chamber, Safety Mechanism Equipped