



# Vertical baler

IBV0110

Designed for the baling of your recyclable materials such as cardboard, plastic, metal, etc.

## BENEFITS

- ✓ Reduces the amount of transported waste
- ✓ Minimizes handling time
- ✓ Lowers transportation costs
- ✓ Clean, well-kept facilities promote good-neighborliness
- ✓ Reduces fire risks
- ✓ Decreases transport-related greenhouse gas emissions
- ✓ Meets the expectations of your eco-friendly employees and clients
- ✓ Enhancement of environmental awareness and responsibility improves corporate image



### Ideal for

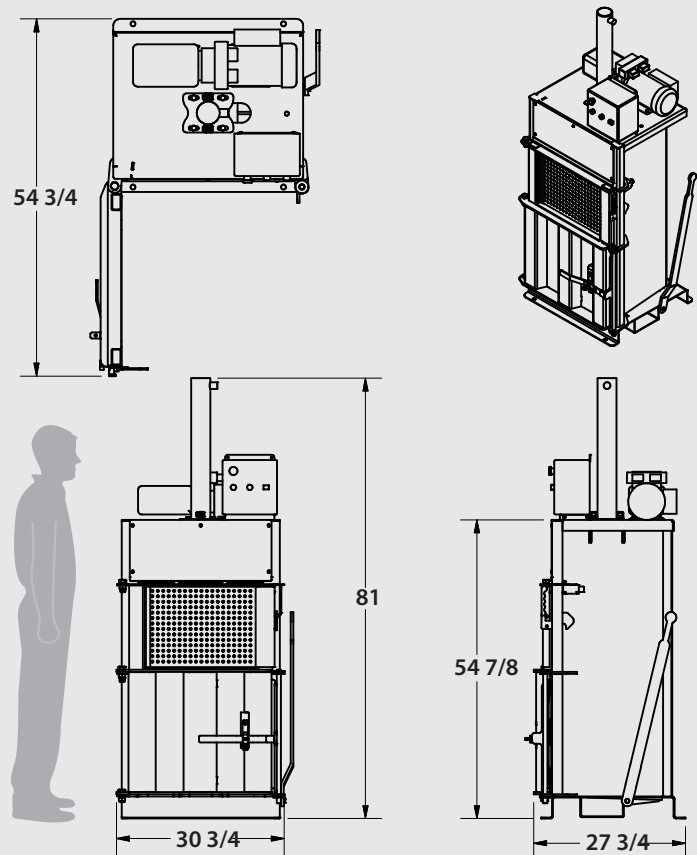


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### Control Panel

- Semi-automatic system
- Ram manual-mode switch
- Secure door and panel
- Emergency stop button
- On/Off Key switch

### Hydraulic unit

- Motor: 1 hp, 1800 rpm, 110V
- Pump: 1.8 GPM
- Operating pressure: 900 psi

### Design

- Unit walls: 3/16" with bent extremities
- Unit floor: 3/16" with c-profile structure framing
- Plate Ram: 3/16" with c-frame structure and 3/8" cross-shaped reinforcement
- 3" diameter industrial cylinder
- Door plate with 3/16" C-frame structure
- Compression lock closing mechanism
- Vertically-hinged loading panel
- Perforated front opening

### Performance and dimensions

- Unit overall dimensions: 30 3/4"W x 27 3/4"D x 81"H
- Unit weight: 900 lbs
- Bale size: 23"W x 20"D x 20"H
- Bale approximate weight: 125 lbs of cardboard
- Feed opening: 16" x 23"
- Operating force: 6300 lbf
- Operating pressure: 13.8 psi
- Cycle time: 52 sec.