

Standard Features

- ▼ Computer diagnostics and Modem
- ▼ Abrasion-resistant, replaceable liners throughout the chamber
- ▼ Tongue and groove Floor
- ▼ Jam-free relief system
- ▼ U.S. Wire 342 wire tier
- ▼ Electrical disconnect
- ▼ Upper and lower photocell
- ▼ Hopper with view door
- ▼ Bale table
- ▼ High-efficiency power unit with multi-stage pump
- ▼ Body shear bar is serrated, angled, and replaceable
- ▼ Ram shear bar is replaceable and reversible

Available Options

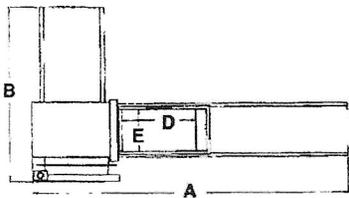
- ▼ Reduced voltage starting
- ▼ Oil heaters
- ▼ Dual RamPro bale retainer
- ▼ Bale separation door
- ▼ Cranston strapper (may be removed for shipping)

Performance Ratings

Typical Expanded Bale31" x 45" x 64" (787mm x 1143mm x 1626mm)
 Cycle Time14 seconds

<i>Material</i>	<i>Bale Weight</i> (<i>"up to" pounds</i>)	<i>Bale Density</i> (<i>"up to" lbs/cubic foot</i>)	<i>Production</i> (<i>"up to" tons p/hour</i>)
OCC	1500 lbs.	29 lbs./cu.ft.	9 tph
Solid Waste	2100 lbs.	41 lbs./cu.ft.	17 tph
Newspaper	1550 lbs.	30 lbs./cu.ft.	14 tph
Aluminum UBC	950 lbs.	18 lbs./cu.ft.	6 tph
PET	1250 lbs.	24 lbs./cu.ft.	5 tph
Steel Cans	1750 lbs.	34 lbs./cu.ft.	9 tph

Note: Bale weights, densities, and production ratings are based on typical input densities and feed rates and may be affected by feed methods and material conditions. These production numbers are calculated by prevailing industry methods. All production figures assume material being baled without using separation door. Specifications subject to change.



TR-10/75 A B C D E F
 25'-2" 14'-6" 55" 70" 40 1/4" 88"

