

DC Series

For set-up boxes and shredded materials



Key Features: Single Tension Cylinder ~ *heavier bales* Auto-Tie ~ Pulls the Wire Across vs. Push On Casters ~ for ease of cleaning Sub Floor & Liner System ~ lower maintenance cost Standard Options ~ greater value!

DC Series

Bale Sizes: 44"x43" x variable and 48"x43"x variable Width: 43" and 48" wide Hopper Lengths: 50",63",75" Main Cylinder: 8" bore trunnion design System Pressure: 2500 psi Main Motor: 30, 50, 75 or Twin 30 HP Feed Type: Conveyor(s), hand, cart dumper, air-fed shreds/trim Bale Tying: Five-wire auto-tie (Pull Through Design) Meets all current ANSI 245.51 Safety Standards

PRODUCTION OPTIONS

Additional 4' Bale Tables Infrared sensor and alarm with wiring Side Load Feed Hopper (Flared One Side) 2-Side Load Feed Hopper (Flared Both Sides) Hopper Extension up to 48" (no window/door) Hydraulic oil shipped in baler reservoir Wire Run out Sensors Off-Side Tier Controls Slip sheet slot Increase conveyor controls up to 7.5HP Bolt-on UHMW tie slot covers NEMA 4 upgrade Bulk Wire System









Distributed By: