



HORIZONTAL CLOSED DOOR

RELIABILITY. VERSATILITY. AFFORDABILITY.

HEAVY DUTY PERFORMANCE

In the high grade paper and OCC recycling environments your horizontal baler can make the difference between marginal production and great success. The line of horizontal balers from Harris offer some of the industry's most innovative features designed to insure optimum performance, reliability, and ease of use.

The advanced hydraulics used on the Horizontal Closed Door Baler allow more material to be processed faster with less horsepower. The welded frame constructed with heavy reinforced channel and plate along with the AR400 abrasion resistant alloy steel shear blades provide years of dependable operation.

The horizontal CD line of balers are affordable to buy and priceless to own. See what Harris can do for your operation.

EXPERIENCED MANUFACTURERS

Let us help you solve your recycling problems. Our management team has many years of combined experience in the design and manufacture of balers. Call today to learn more about the complete line of Horizontal Closed Door Balers from Harris.

PERFORMANCE-BASED FEATURES

- Replaceable Wear Components
- TEFC High Efficiency Motor
- AR400 Abrasion Resistant Alloy Steel Shear Blades
- Adjustable Shear Bar
- Automatic Cycle
- Meets or Exceeds All Current ANSI Z 245.5 Safety Standards





HORIZONTAL CLOSED DOOR BALER SPECIFICATIONS

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MODEL	CD-632	CD-736	CD-751	CD-862	
HYDRAULIC	Main Cylinder	6" Bore 152 mm	7" Bore 178 mm	7" Bore 178 mm	8" Bore 203 mm
	System Pressure	3000 PSI 207 Bar	3000 PSI 207 Bar	3000 PSI 207 Bar	3000 PSI 207 Bar
	Total Force	84,780 LB	115,400 LB	115,400 LB	150,720 LB
	Ram Face Pressure	78 PSI 5.4 Bar	93 PSI 6.4 Bar	65 PSI 4.5 Bar	85 PSI 5.9 Bar
	Door Cylinder	3.25" Bore 82 mm	3.25" Bore 82 mm	4" Bore 102 mm	4" Bore 102 mm
ELECTRICAL	Main Motor	20 HP 15 kW	20 HP 15 kW	30 HP 22 kW	50 HP 37 kW
STRUCTURAL	Length Overall	232 in 5.9 meter	242 in 6.2 meter	276 in 7 meter	290 in 7.4 meter
	Width Overall	34.5 in .87 meter	34.5 in .87 meter	68 in 1.7 meter	55 in 1.4 meter
	Charge Hopper Height	72.5 in 1.84 meter	83 in 2.1 meter	90 in 2.3 meter	90 in 2.3 meter
	Hopper Opening	28 in W x 50 in L 711 mm W x 1270 mm L	28 in W x 50 in L 711 mm W x 1270 mm L	40 in W x 50 in L 1016 mm W x 1270 mm L	40 in W x 60 in L 1016 mm W x 1524 mm L
PERFORMANCE	Bale Size Expanded	30 in (762 mm) Wide x 36 in (914 mm) High x 72 in (1829 mm) Long	30 in (762 mm) Wide x 43 in (1092 mm) High x 60 in (1524 mm) Long	42 in (1067 mm) Wide x 42 in (1067 mm) High x 72 in (1829 mm) Long	42 in (1067 mm) Wide x 42 in (1067 mm) High x 72 in (1829 mm) Long
	Bale Weight	Up to 1300 LB OCC 590 KG OCC	Up to 1300 LB OCC 590 KG OCC	Up to 1700 LB OCC 771 KG OCC	Up to 2000 LB OCC 907 KG OCC
Additional models available.					

STANDARD FEATURES:

- AR400 Alloy Steel Shear Blade
- Steel Floor with Replaceable Bearing Strips
- 24 Volt Control Circuits
- TEFC High Efficiency Motor
- Infrared Type Photocell w/Adjustable Time Delay
- Welded Frame-Heavy Reinforced Channel and Plate

AVAILABLE OPTIONS:

- Oil Heater
- Conveyor Controls
- Feed Hopper Extension with Upper Level Sensor
- Bale Runout Table

As part of our continuing product improvement and quality assurance programs, specifications are subject to change without notice and without incurring responsibility for units previously sold.



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