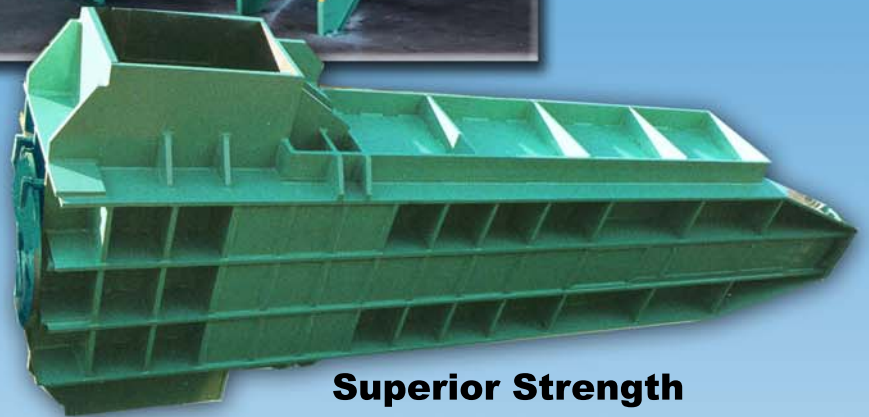


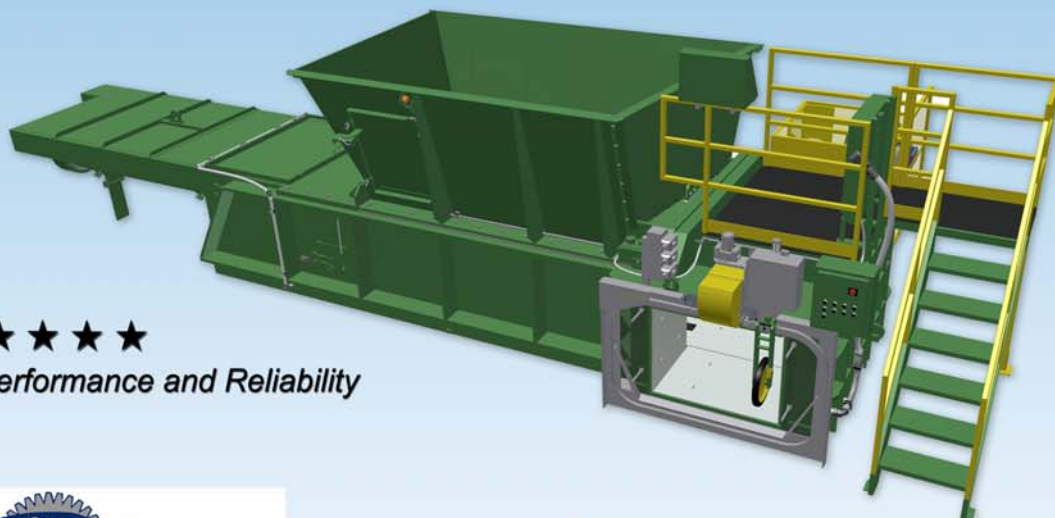


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GENERAL DESCRIPTION

Metric Specification = ()

Length Overall (pump unit on side)	33'7"	(1024 cm)
Width Overall (pump unit not incld.)	17'3"	(526 cm)
Height at Control Station	8'0"	(244 cm)
Height at Loading Hopper	8'1"	(246 cm)
Charging Chamber	28"D x 60"W x 110"L	(71 cm x 152 cm x 280 cm)
Loading Chute Opening	72" x 132"	(183 cm x 335 cm)
Gross Weight w/o Pump Unit	77,000 lbs	(35,000 Kg)
Gross Weight w/ Pump Unit		

100 HP = 83,500 lbs (37,875 Kg)
150 HP = 85,600 lbs (38,830 Kg)
200 HP = 97,000 lbs (41, 2477 Kg)

Bale - Finish Size (approx.) 31" x 45" x 62"
(79 cm x 114 cm x 158 cm)

HYDRAULIC SPECIFICATIONS

Operating Hydraulic Pressure up to 3,500 PSI (max)

Gathering/Baling Ram Cyl Bore	12"	(30.48 cm)
Gathering/Baling Ram Force (face)	240 PSI	(1,654 kPa)
Total Gathering Ram Force	198 Tons	(1,761 kN)
Bale Ejector Cylinder Bore	12"	(30.48 cm)
Bale Ejector Ram Force (face)	373 PSI	(2,575 kPa)
Total Bale Ejector Ram Force	198 Tons	(1,761 kN)

FEATURES Specifications Subject to Change Without Notice

- A** Gathering/Baling Ram
- B** 12" Bale Ejection Ram (Standard)
- C** Pumping Unit (air/oil heat exchanger - standard)

Reservoir	100 HP = 600 (2,270 L)
Oil Capacity	150 HP = 900 (3,400 L)
U.S. Gallon (liter)	200 HP = 1,200 (4,540 L)
- D** Electrical Voltage
460V - 3 Phase - 60Hz (standard)
(specials on request)
- E** Automatic Wire Tyer
- F** Main Power Panel
- G** Enlarged Baler Loading Hopper
- H** Shear Knives
- I** Operators Control Panel - standard location
(optional locations available)
- J** Programmable Processor Controller
- L** Options - Bale Separation Door

MATERIAL		BALE DENSITY LB/CU/FT (Kg/M ³)	BALE WEIGHT LBS (Kg)	WIRES PER BALE*	PRODUCTION RATE - TONS PER HOUR US STD. (METRIC)		
					100 HP	150 HP	200 HP
Fiber	OCC	up to 29 (up to 465)	up to 1,650 (up to 748)	4	up to 16 (up to 15)	up to 20 (up to 19)	up to 28 (up to 26)
	Hi Grades	up to 31 (up to 497)	up to 1,800 (up to 816)	4	up to 18 (up to 17)	up to 24 (up to 22)	up to 34 (up to 31)
	News/Mix	up to 30 (up to 481)	up to 1,700 (up to 771)	4	up to 20 (up to 18)	up to 27 (up to 25)	up to 40 (up to 37)
Ferrous Metals	Tin Cans	up to 30 (up to 481)	up to 1,700 (up to 771)	5	up to 6 (up to 5)	up to 8 (up to 7)	up to 10 (up to 9)
	Tin Siding	up to 80 (up to 1,282)	up to 4,000 (up to 1,814)	4			
Non-Ferrous Metals	Alum. Can	up to 22 (up to 352)	up to 1,100 (up to 499)	5	up to 5 (up to 5)	up to 7 (up to 6)	up to 8 (up to 7)
	Alum. Siding	up to 36 (up to 578)	up to 1,800 (up to 818)	4	up to 6 (up to 5)	up to 7 (up to 6)	up to 9 (up to 8)
	Alum. Insul. Wire	up to 37 (up to 594)	up to 1,850 (up to 841)	6	up to 5 (up to 4)	up to 7 (up to 6)	up to 10 (up to 9)
	Copper Tube	up to 60 (up to 961)	up to 3,000 (up to 1,361)	6	up to 9 (up to 8)	up to 13 (up to 12)	up to 17 (up to 15)
	Copper Insul. Wire	up to 80 (up to 1,282)	up to 4,000 (up to 1,814)	6	up to 12 (up to 11)	up to 18 (up to 16)	up to 25 (up to 23)
	Copper Wire Strip	up to 100 (up to 1,605)	up to 5,000 (up to 2,273)	6	up to 27 (up to 24)	up to 35 (up to 32)	up to 45 (up to 41)
	Stainless Sheet	up to 86 (up to 1,380)	up to 4,300 (up to 1,995)	4	up to 10 (up to 9)	up to 14 (up to 13)	up to 18 (up to 16)
	Stainless Mix Pkg.	up to 76 (up to 1,220)	up to 3,800 (up to 1,727)	4-6	up to 8 (up to 7)	up to 12 (up to 11)	up to 16 (up to 15)
Plastic	Film	up to 24 (up to 385)	up to 1,200 (up to 545)	10-15			
	HDPE	up to 26 (up to 417)	up to 1,500 (up to 681)	10-15	up to 9 (up to 8)	up to 11 (up to 10)	up to 13 (up to 12)
	PETE	up to 24 (up to 385)	up to 1,500 (up to 681)	10-15	up to 9 (up to 8)	up to 11 (up to 10)	up to 13 (up to 12)
Solid Waste		up to 46 (up to 737)	up to 2,300 (up to 1,043)	6	up to 24 (up to 22)	up to 28 (up to 25)	up to 35 (up to 32)

*Based on 11 ga. Super Hi Tensile Wire - each wire 13'-3" lg approx. (0.5 lb each wire)