

GALLAND

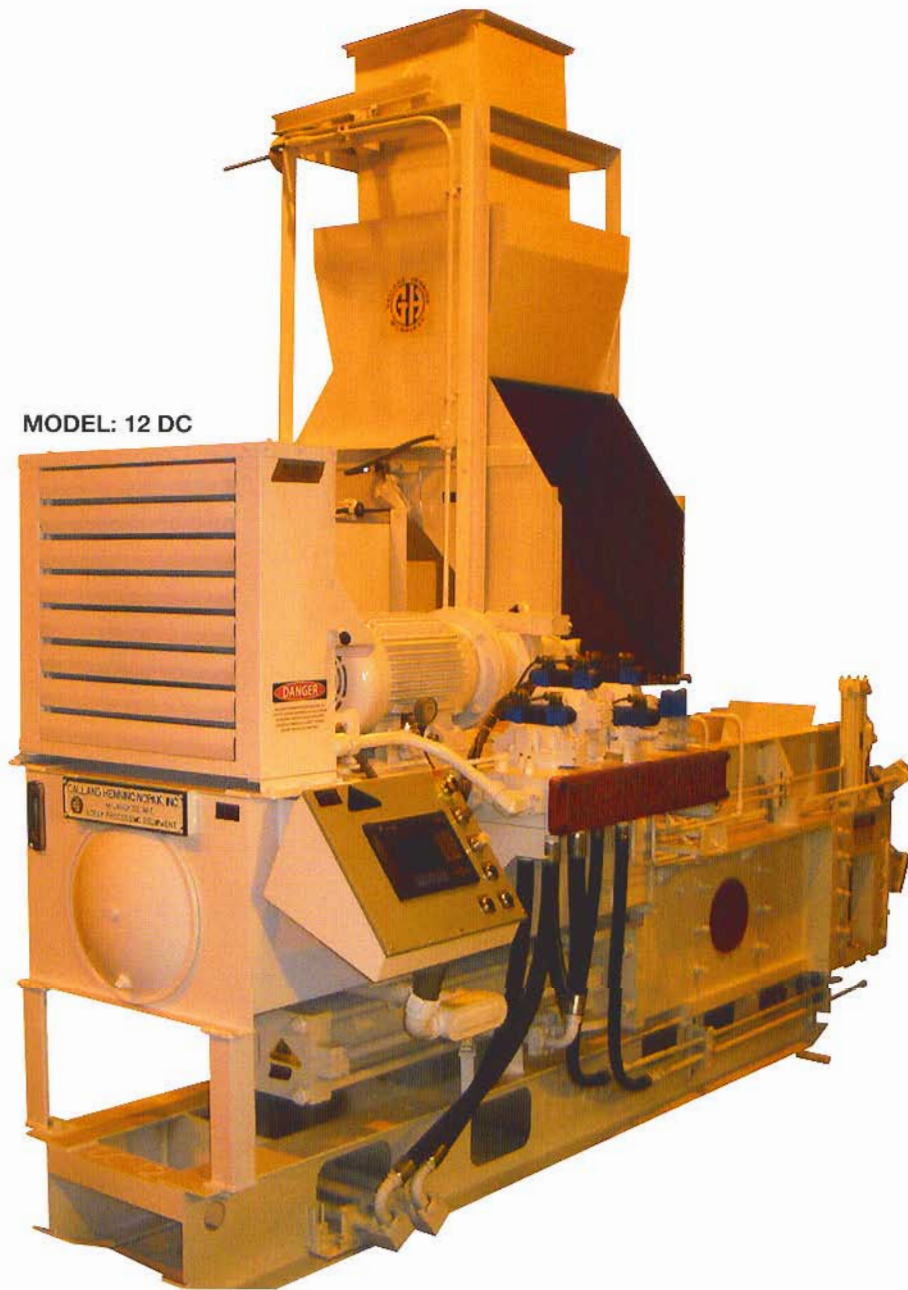
DUAL COMPRESSION BALERS



HENNING

DC SERIES

MODEL: 12 DC



GALLAND HENNING NOPAK

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SCRAP PROCESSING EQUIPMENT

DUAL COMPRESSION BALERS

BALER MODEL	F I G .	Cylinder Bore and Face Pressure				Bale Size ■ h x w x l	Average Bale Weight (Aluminum)	Cycle Time ‡	Bales Per Hour ‡	Motor TEFC
		1st Comp.		2nd Comp.						
		in. (mm)	lb/in ² (N/cm ²)	in. (mm)	lb/in ² (N/cm ²)	in. (mm)	lbs (kg)	sec.	HP (kW)	
12DC	1	8 (203)	395 (270)	8 (203)	1,330 (955)	12 x 6 x V (305 x 155 x V)	20 (9)	45	80	25 (18.5)
16DC	2	8 (203)	430 (295)	10 (254)	2,040 (1,405)	12 x 8 x V (305 x 205 x V)	27 (12)	50	72	25 (18.5)
16DCH	2	8 (203)	520 (355)	10 (254)	3,275 (2,255)	12 x 6 x V (305 x 155 x V)	27 (12)	50	72	25 (18.5)
30DC	1	10 (254)	520 (355)	12 (304)	1,875 (1,290)	12 x 12 x V (305 x 305 x V)	50 (23)	50	72	50 (37)
60DC	2	14 (355)	650 (450)	14 (355)	1,955 (1,350)	14 x 14 x V (355 x 355 x V)	100 (45)	60	60	75 (55)
80DC	2	14 (355)	650 (450)	14 (355)	1,955 (1,350)	14 x 14 x V (355 x 355 x V)	100 (45)	65	55	75 (55)

NOTE: All dimensions and specifications given are for general reference only and not for constructions. Certified drawings are to be obtained from Galland Henning's engineering department for construction and installation. Specifications are subject to change without notice and without incurring responsibility to units previously sold.

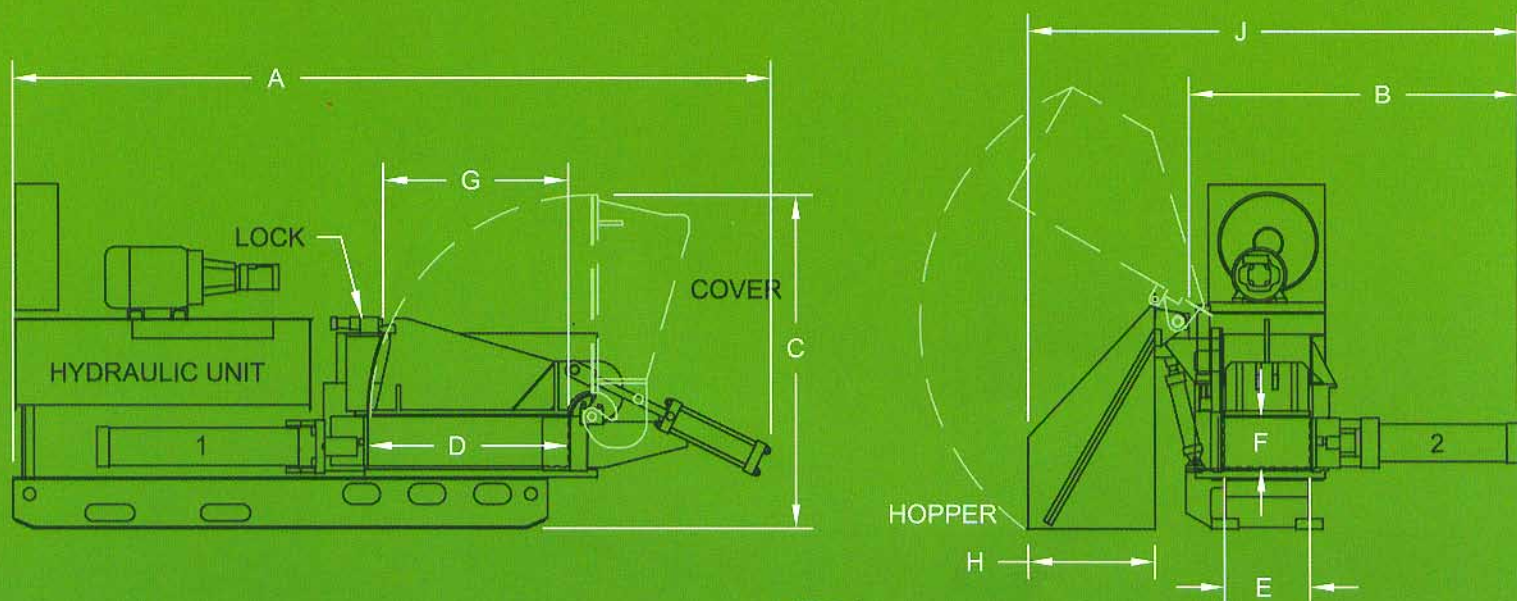


FIG. 1
END COVER



GENERAL SPECIFICATIONS AND DIMENSIONS

Overall Length "A"	Press Width "B"	Overall Height "C"	Press Box Length "D"	Press Box Width "E"	Press Box Height "F"	Press Opening "E" X "G"	Hopper Width "H"	Overall Width "J"	Approx. Shipping Weight
in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	lbs (kg)
181 (456)	79 (2,000)	82 (2,080)	48 (1,220)	21 (530)	12 (305)	21 x 48 (530 x 1,220)	31 (787)	145 (3,600)	13,500 (6,120)
135 (3,430)	90 (2,290)	90 (2,290)	58 (1,470)	24 (610)	12 (305)	24 x 42 (610 x 1,065)	24 (610)	138 (3,500)	15,500 (7,030)
135 (3,430)	90 (2,290)	90 (2,290)	57 (1,445)	24 (610)	12 (305)	24 x 42 (610 x 1,065)	24 (610)	138 (3,500)	15,500 (7,030)
240 (6,100)	125 (3,180)	112 (2,840)	72 (1,825)	30 (760)	12 (305)	30 x 72 (760 x 1,825)	38 (965)	180 (4,570)	31,000 (14,600)
276 (7,010)	150 (3,810)	116 (2,950)	112 (2,840)	42 (1,065)	14 (355)	42 x 72 (1,065 x 1,825)	42 (1,065)	219 (5,560)	55,000 (24,590)
334 (8,480)	150 (3,810)	116 (2,950)	136 (3,450)	42 (1,065)	14 (355)	42 x 96 (1,065 x 2,435)	42 (1,065)	219 (5,560)	64,000 (29,030)

■ Bale sizes other than those listed are available to meet specific requirements.

‡ Horsepower and cycle times (bales/hour) other than those listed are available.

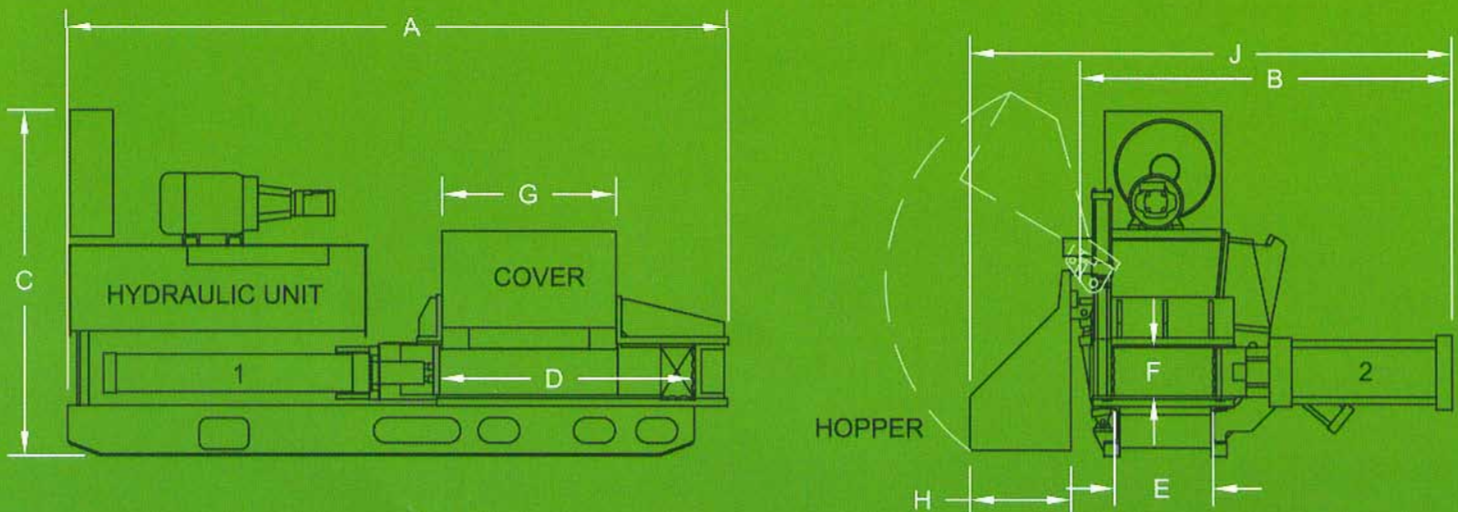


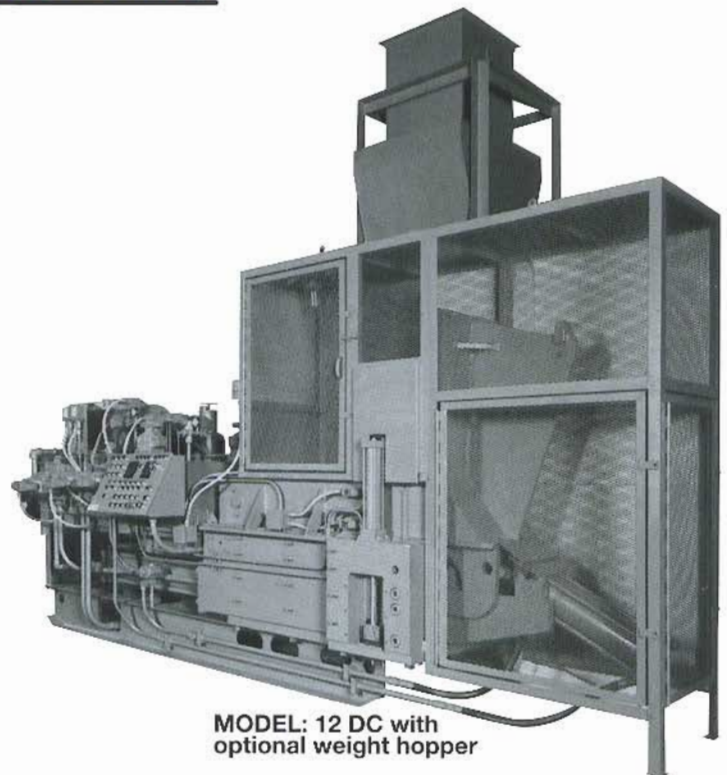
FIG. 2
SIDE COVER



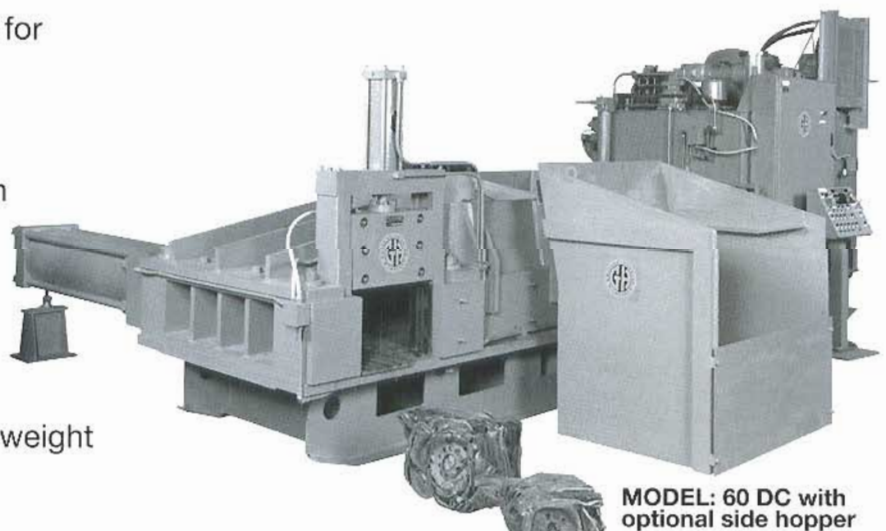
GH DUAL COMPRESSION BALERS

Tough versatile balers for non-ferrous, light steel clippings and fluffy scrap. All models are economical to operate and easy to maintain.

- Skid Mounted and easily moved with no special foundation required.
- Compact and completely self-contained.
- Patented vertical self-cleaning gate is designed to prevent jams due to occasional overcharging.
- Side ejection of bale promotes self-cleaning and is an advantage when baling various alloys.
- Corrugated liner plates are bolted for easy replacement.
- Programmable controls designed for efficient operator use.
- Hydraulic pumping unit provides fast, cool and quiet operation with minimum power loss.
- Built with tough and dependable NOPAK cylinders.
- Optional side hopper or elevated weight hopper available.



MODEL: 12 DC with optional weight hopper



MODEL: 60 DC with optional side hopper

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