

RAM II GLADIATOR SERIES BALERS



KEY FEATURES

<u>COMPRESSION FORCE:</u>	UP TO 226 TONS
<u>RAM FACE PRESSURE:</u>	UP TO 279 PSI
<u>CYCLE TIME IN SECONDS:</u>	AS FAST AS 9.9 (NO LOAD)
<u>MAXIMUM WEIGHT OF BALER:</u>	UP TO 69,000#
<u>LINERS:</u>	SIDEWALLS-HARDOX 500, COMPRESSION WALLS-HARDOX 500, HI-LO FLOOR-COMBINATION HR AND HARDOX 500



AMERICAN BALER COMPANY

PH: 419.483.5790

BELLEVUE, OHIO

EMAIL: sales@americanbaler.com WEB: www.americanbaler.com

SPECIFICATIONS RAM II GLADIATOR SERIES BALERS

Revised 10/26/10
Spec. #
Ram II G



Laser linear transducer provides precise platen control – eliminating need for proximity limit switches.



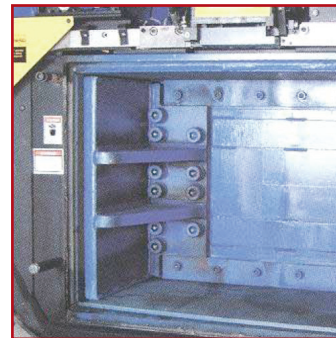
Unique tooth design reduces hydraulic shock and material jams.



Hi-Low floor reduces material from getting under the platen.



Stamper penetrates past shear blade to reduce jam conditions.



The Versa-Door provides over-size bale release, size control and bale separation.

SPECIFICATIONS

	7021	1028
Feed Opening	89" x 58"	109" x 158"
Charge Box Volume	86 cf	105cf
Horsepower	75 / Twin 50 / Twin 75 / Twin 75 + 50 (1028 only)	
Displacement (Dry)	112,545 cf/Hr to 38,055 cf/Hr	
Main Cylinder	12"	
Compressing Force	339,290 #	452,389 #
Ram Face Pressure	209 PSI	279 PSI
Bale Size	30" h x 45" w x 54" l (min. 48", max. 60")	

OTHER FEATURES:

Unique serrated shear design reduces hydraulic shock.

Floor lined with replaceable HARDOX 500 plate.

Laser control on the compressing and eject platens, eliminating limit switches and the bale length wheel.

Densely-packed bales that can weigh up to 1,800 pounds and measure up to 47 cubic feet in size.

“Versa-Door” feature allows operator to eject an oversized bale or separate materials for grade changes.

Outside adjustable hold down bars on compressing platens.

Non-ferrous multi-height floor liners are standard.

Built to all current ANSI and OSHA standards. 24-hour telephone hotline for service and technical support.

Penetration to 8" of back wall.

American Baler, in an effort to keep the product “efficient and up to date”, reserves the right to modify these specifications without notice or liability to previously sold machines.