



SOLUTIONS  

MDA COMPACTION



Plastic
Bale size :
24" X 30" X 48"
Bale weight :
up to 300 lbs
Loading size :
24" X 24"

Cardboard
Bale size :
60" X 30" X 48"
Bale weight :
up to 1000 lbs
Loading size :
24" X 60"



VERTICAL BALER

DUO | 2X - 1 CYLINDER

CARDBOARD | PLASTIC



BULLPAK 1030

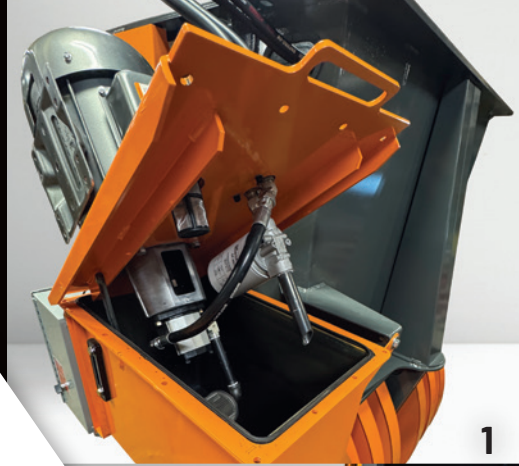
P SERIE



UNMATCHED SECURITY

UNIQUE SAFETY FEATURE

- Submersible pump for zero-splash maintenance and quiet operation submerged hydraulic system (85DB).¹
- Hinged hydraulic reservoir for easy maintenance without spillage.
- Door equipped with retention pins.²
- Robust monocoque structure for long lasting durability.
- Accessibility to moving parts is fully protected.
Baler all around protected.



1



2

IS SECURITY REALLY AN OPTION?

SECURITY OPTIONS

BULLPEN

An exclusive mobile belt to keep operator and secure the bale ejection area.

BULLGUARD

An automatically opening barrier protecting the operator when ejecting a bale.

BULLHORN

Unique safety system to prevent the ram from collapsing when the door is opened.

SECUREPAK

Security management system making it impossible to bypass security operations.



The control panel is built according to
CSA norm C 22.2 # 286-23 certificat LR-108292



US PATENT : 10,125,923,B2



US PATENT : 10,125,923,B2



US PATENT : 10,125,923,B2



EFFICIENCY OPTIONS

FEATURES :

- Automatic bale ejection system once bale is ready.
- Pin attachment guide allows the bale to be attached without access to the rear of the baler. This allows the baler to be mounted against a wall.



HYDRAULIC AND ELECTRICAL PERFORMANCE

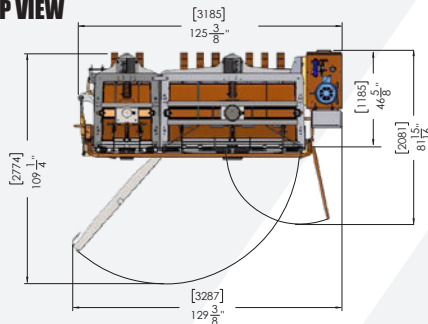
10 HP MOTOR	600 VOLTS 3 PHASES	480 VOLTS 3 PHASES	208 VOLTS 3 PHASES	240 VOLTS 3 PHASES	240 VOLTS 1 PHASE
Maximum amperage Nominal system	14 amps	17 amps	37 amps	37 amps	50 amps
Pump GPM	9 GPM	9 GPM	9 GPM	9 GPM	5 GPM
Operation Pressures	2100	2100	1900	1900	2100
Bale ready	1900	1900	1700	1700	1900

PLASTIC SECTION (LEFT SIDE) - CARDBOARD SECTION (RIGHT SIDE)

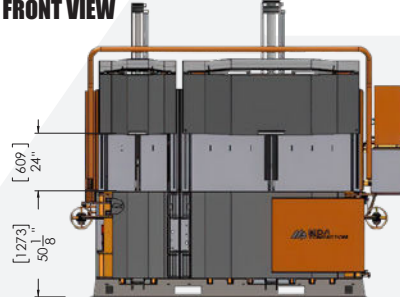
Hydraulic Cylinder	4" 6"	4" 6"	4" 6"	4" 6"	4" 6"
Cylinder Stroke	46" 48"	46" 48"	46" 48"	46" 48"	46" 48"
Compaction Force	26 500 60 000 lbs	26 500 60 000 lbs	24 000 54 000 lbs	24 000 54 000 lbs	26 500 60 000 lbs
Ram pressure	37 34 PSI	37 34 PSI	34 30 PSI	34 30 PSI	37 34 PSI
Cycle Time	42 70 seconds	42 70 seconds	42 70 seconds	42 70 seconds	53 123 seconds
Bale Weight	Up to 300 lbs Up to 1050 lbs	Up to 300 lbs Up to 1050 lbs	Up to 250 lbs Up to 950 lbs	Up to 250 lbs Up to 950 lbs	Up to 300 lbs Up to 1050 lbs
Bale Dimension	24" X 30" X 48" 60" X 30" X 48"				
Loading door	24" X 24" 24" X 60"				

1030

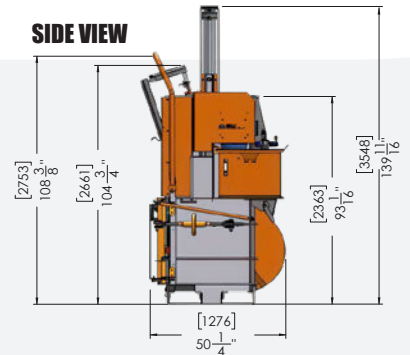
TOP VIEW



FRONT VIEW



SIDE VIEW



SHIPPING INFORMATION

WEIGHT : 7100 LBS | SIZE : W 125 3/8" X D 50 1/4" X H 93 1/16"

Manufacturer of Sustainable Development Equipment Since 1996

MDA Compaction specializes in the design and manufacturing of innovative solutions for waste materials management. With decades of experience, we are dedicated to advancing efficient, safe, and environmentally responsible practices for handling residual and recyclable materials. Our commitment to quality ensures that we deliver economical and sustainable solutions for the removal, treatment, storage, transportation, recovery, and disposal of residual materials—all in full compliance with environmental standards. At MDA Compaction, customer satisfaction, product excellence, and safety are at the heart of everything we do. We didn't achieve industry leadership by chance; we've redefined design and driven innovation to prioritize efficiency and safety. Let us help you manage today's challenges while building a cleaner, more sustainable future.

**We are not the best by
chance.**

**Re-thinking the design
was key to the evolution
towards safety and
efficiency!**



OUR RANGE OF COMPACTION PRODUCTS

SELF-CONTAINER COMPACTOR



STATIONARY COMPACTOR



SELF-CONTAINED COMPACTOR 6 PAK



ECO COMPACTOR



VERTICAL COMPACTOR



HORIZONTAL BALER



 **RECYCLABLE MATERIALS**

 **WASTE**

 **MDA
COMPACTION**
SOLUTIONS 

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