



SELF-CONTAINED COMPACTOR

THE **SELF-CONTAINED COMPACTOR** IS EASY TO USE AS IT PACKS VARIOUS TYPES OF MATERIALS AND OFFERS A UNIQUE SAFETY MANAGEMENT SYSTEM AS WELL AS OUTSTANDING SEALING PROPERTIES FOR STORES, INSTITUTIONS, AND INDUSTRIES GENERATING A SUBSTANTIAL VOLUME OF WASTES.

MAIN FEATURES

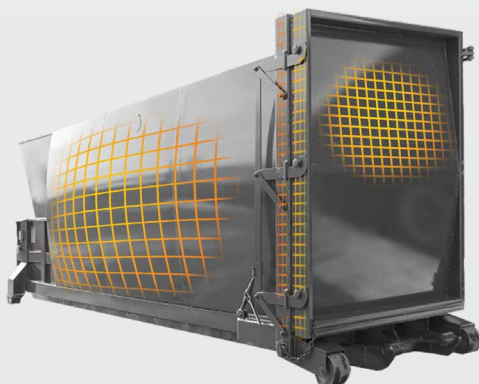
- › **FLAT-FLOOR DISTINCTIVE DESIGN FOR EASY DISCHARGE** : Thanks to its exclusive and revolutionary design, material unloading can be easily performed, even during cold weather, without any mechanical intervention that can damage the equipment.
- › **PROVEN LEAK-PROOFNESS** : A seal provides optimum tightness to the compactor and prevents leakage or discharge into the environment.



- › **HINGED RAM FRONT** : Such innovation helps removing materials and fluids that penetrated behind the ram, reduces the risk of damage and increases the compactor service life.



- › **MAINTENANCE ACCESS OPTIMUM CLEARANCE** : The **DRYPAK** self-contained compactors are equipped with a cleared maintenance access so you can easily reach the hydraulic system.



- › **THREE-LATCH TECHNOLOGY** : Optimal leak-proofness of the compacting chamber, thanks to its mechanical lock, rubber seal, and three (3) latches generating outstanding retention pressure.
- › **CURVED TOP AND SIDE PANELS** : Its rounded panels facilitate the release of compacted materials, prevent corrosion, spread pressure evenly within the compacting chamber, and handle optimally container load.

MAIN FEATURES

- › **DOOR AND CONTAINER SIMILAR SHAPE :** The door and container fit perfectly, thus preventing a bottleneck formation on compacted materials.



- › **LOADING CONFIGURATION :** Numerous configurations are available and suited for your operations, whether you need manual or tipper loading.

- › **DUAL TIPPER :** Allows to empty 660-L and 1,100-L wheeled bins.



- › **SINGLE TIPPER :** Allows to empty 240-L and 360-L bins.

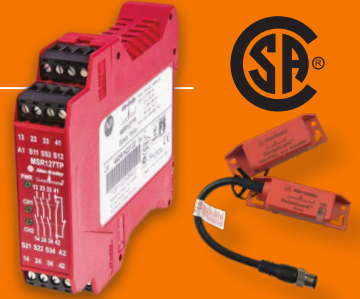
SAFETY FEATURES

SAFETY SHOULD NEVER BE OPTIONAL.



SECUREPAK

This CSA approved Safety Management System prevents from any security system bypassing. A safety relay is added to the control and monitors the compactor's electrical operations. Such control option complies with the CAT.III Standards as well as ISO 13849-1,-25 Safety Equipment Standards.



POWER SPECIFICATIONS

POWER GROUP	MOTOR	VOLTAGE	AMPERAGE	GPM
I	10 HP	600 V	14 AMPS	9 GPM
		208 V	37 AMPS	9 GPM
		240 V / 3 HP	37 AMPS	9 GPM
		480 V	17 AMPS	9 GPM
		240 V / 1 HP	50 AMPS	9 GPM
II	5 HP	600 V	9 AMPS	5 GPM
		208 V	20 AMPS	5 GPM
		480 V	10 AMPS	5 GPM
		240 V / 1 HP	24 AMPS	5 GPM

The submerged pump provides a low noise level below 85 dB.

- **INTEGRATED WINTER MODE OPTION** : When activated, the winter mode starts the compactor after thirty (30) minutes of inactivity in order to keep moving materials in the compactor. Say goodbye to frozen ram problems!



- **INNOVATION ALL THE WAY!** Thanks to its hinged unit cover, the access to hydraulic components for maintenance or repair purposes has never been easier and prevents damage.

Cover retaining system to secure access.

Optional: Full or almost-full container warning device



COMPACTORS

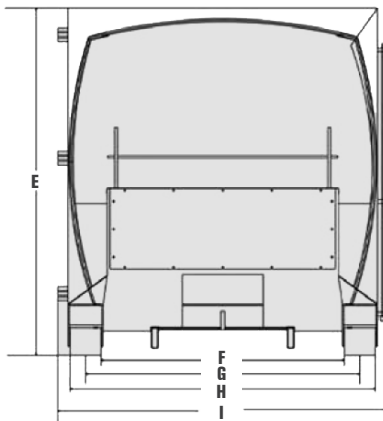
TECHNICAL SPECIFICATIONS

440x COMPACTOR

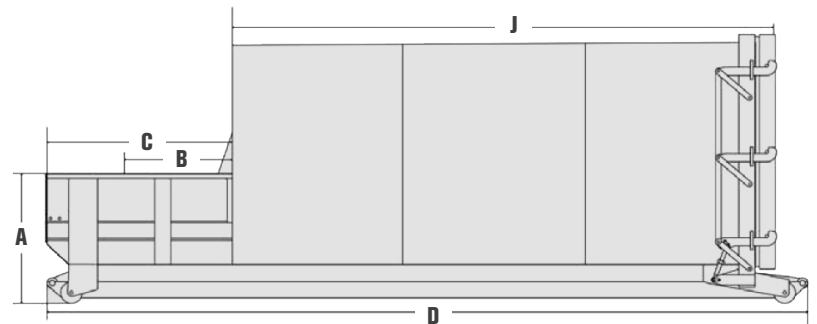
DIMENSIONS V3	A (Height)	B (Load)	C (Length)	D (Length 2)	E (Height 2)	F (Ins. Roll)	G (Mid Roll)	H (Ext. Roll)	I (Overall)	J (Container)
15	48"	43"	72 1/2"	157"	86"	69 7/8"	78 3/4"	87 5/8"	100"	90 1/2"
20	48"	43"	72 1/2"	194"	86"	69 7/8"	78 3/4"	87 5/8"	100"	127 1/2"
25	48"	43"	72 1/2"	217"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	132"
30	48"	43"	72 1/2"	241"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	156"
34	48"	43"	72 1/2"	265"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	180"
39	48"	43"	72 1/2"	299"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	214"

540 COMPACTOR

DIMENSIONS V3	A (Height)	B (Load)	C (Length)	D (Length 2)	E (Height 2)	F (Ins. Roll)	G (Mid Roll)	H (Ext. Roll)	I (Overall)	J (Container)
25	48"	31"	88"	217"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	116 1/2"
30	48"	31"	88"	241"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	140 1/2"
34	48"	31"	88"	265"	101 1/2"	69 7/8"	78 3/4"	87 5/8"	100"	164 1/2"



FRONT VIEW



SIDE VIEW

MDA Compaction is the manufacturer of innovative equipment intended for the residual waste management and is constantly improving for better and safer waste and recycling equipment. Thanks to the quality of our products and services, MDA Compaction is able to achieve optimal solutions for residual waste removal, process, storage, transportation, recovery, and disposal.

LEARN MORE ABOUT OUR WIDE RANGE OF PRODUCTS:

- › LINEAR BALERS
- › TWO-RAM BALERS
- › STATIONARY COMPACTORS
- › SELF-CONTAINED COMPACTORS
- › ETC.



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