



22 Milton Road
Granby, Quebec
J2G 8C8

SELF-CONTAINED COMPACTORS

BETTER MATERIAL MANAGEMENT

HEAVY DUTY • RELIABLE • SAFE

Easy access panel for ram cleaning.

Hydraulic quick connect
on both sides of compactor.

Raised compaction
floor for a fluid
ram movement.

Convexed door for better
material movement
and maximum compaction.

AVAILABLE WITH ONE CENTRAL CYLINDER OR TWO CROSSED CYLINDERS

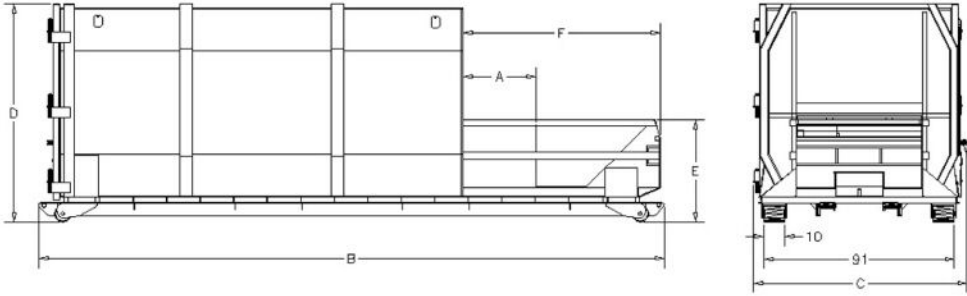
POTENTIAL SAVING ON LABOR,
TRANSPORT AND LANDFILL COSTS

Telephone: (450) 378-1723 Toll Free: (800) 565-1723

Fax: (450) 378-1720



SELF-CONTAINED COMPACTORS



		CPM-3620-1C	CPM-3630-1C	CPM-4232-1C	CPM-4232-2X	CPM-4234-2X	CPM-4236-2X	CPM-6032-2X
DIMENSIONS	CAPACITY BY MANUFACTURER (YD ³)	1.50	1.50	1.74	1.75	1.75	1.75	2.64
	CAPACITY FOLLOWING WASTEC REQUIREMENTS (M ³)	1.15	1.15	1.33	1.34	1.34	1.34	2.02
	CAPACITY FOLLOWING WASTEC REQUIREMENTS (YD ³)	1.38	1.38	1.61	1.50	1.5	1.50	2.15
	WASTEC REQUIREMENTS (M ³)	1.04	1.04	1.21	1.13	1.60	1.13	1.60
	RAM FACE PRESSURE NORMAL	29.06	29.06	29.06	35.02	35.02	35.02	35.02
	MAXIMUM	33.77	33.77	33.77	40.70	40.70	40.70	40.70
	VOLUME / HOUR WASTEC (YD ³)	82.80	82.80	82.80	93.10	93.10	93.10	102.00
	(M ³)	62.48	62.48	62.24	70.10	99.45	70.10	77.97
	CONTAINER CAPACITY Vg ³	20	30	32	32	34	36	32
	LOADING OPENING (A)	36"	36"	42"	42"	42"	42"	60"
	OVERALL LENGTH (B)	18' 10"	23' 10"	25' 10 1/2"	23' 1/4"	23' 9 1/4"	25' 3 1/4"	25' 5 1/4"
	OVERALL WIDTH (C)	102"	102"	102"	102"	102"	102"	102"
	OVERALL HEIGHT (D)	104"	104"	104"	104"	104"	104"	104"
	COMPACTOR SIDE HEIGHT (E)	49"	49"	49"	49"	49"	49"	51 1/8"
	COMPACTOR SIDE LENGTH (F)	95"	95"	108"	72 7/8"	72 7/8"	72 7/8"	98"
	APPROXIMATE WEIGHT (LBS)	9715	10 820	11 227	10 487	11 000	11 193	11 600
STANDARD FEATURES	STEEL FLOOR	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
	STEEL WALLS	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
	SKID CRUSHER	6" x 6" x 1"	6" x 6" x 1"	6" x 6" x 1"	6" x 6" x 1"	6" x 6" x 1"	6" x 6" x 1"	6" x 6" x 1"
	SWEEPER	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"
	CYLINDER DIAMETER	6"	6"	6"	4 1/2"	4 1/2"	4 1/2"	4 1/2"
	CYLINDER ROD DIAMETER	3	3	3	2 1/2"	2 1/2"	2 1/2"	2 1/2"
	MOTOR	10 HP	10 HP	10 HP	10 HP	10 HP	10 HP	10 HP
	PUMP	9 GPM	9 GPM	9 GPM	9 GPM	9 GPM	9 GPM	9 GPM
	TANK CAPACITY	30 GAL. (USA)	30 GAL. (USA)	30 GAL. (USA)	30 GAL. (USA)	30 GAL. (USA)	30 GAL. (USA)	30 GAL. (USA)
	OPERATIONAL PRESSURE	1850 PSI	1850 PSI	1850 PSI	1850 PSI	1850 PSI	1850 PSI	1850 PSI
	MAXIMUM PRESSURE	2150 PSI	2150 PSI	2150 PSI	2150 PSI	2150 PSI	2150 PSI	2150 PSI
	NOMINAL FORCE	52 000 LBS	52 000 LBS	52 000 LBS	58 750 LBS	58 750 LBS	58 750 LBS	58 750 LBS
	MAXIMAL FORCE	60 500 LBS	60 500 LBS	60 500 LBS	68 000 LBS	68 000 LBS	68 000 LBS	68 000 LBS
	RAM PENETRATION CYCLE TIME IN SECONDS	60	60	70	58	58	58	74
RAM	FRONT THICKNESS	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
	TOP THICKNESS	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
	BOTTOM THICKNESS	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
	SIDE THICKNESS	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
	THICKNESS	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
CONTAINER	STEEL FLOOR	3/16"	3/16"	3/16"	3/16"	3/16"	3/16"	3/16"
	STEEL WALLS	10 GA	10 GA	10 GA	10 GA	10 GA	10 GA	10 GA
CONTROL UNIT	ELECTRICITY FOR MOTOR	575/460/230/200 VOLTS-3 Ph-60Hz or 230 volts-1 pH-60Hz						
	TRANSFORMER VOLTAGE CONTROL CSA-UL	120 VOLTS						

All CPM models are conceived to compact wet and humid waste. These self-contained compactors are equipped with a water-tight rounded door for maximum compaction without spillage.

The rugged and ingenious construction of the DURAPAC CPM models feature industry proven electric and hydraulic components assuring a longer wear life.

The CPM-2X models were designed for limited space requirements or where vehicle manoeuvring space is limited.

The CPM self-contained compactors are ideal for restaurants, fast food chains, grocery stores, hospitals, hotels, malls or any other application where a clean, fast and trouble free compaction operation of wet and humid materials is required.

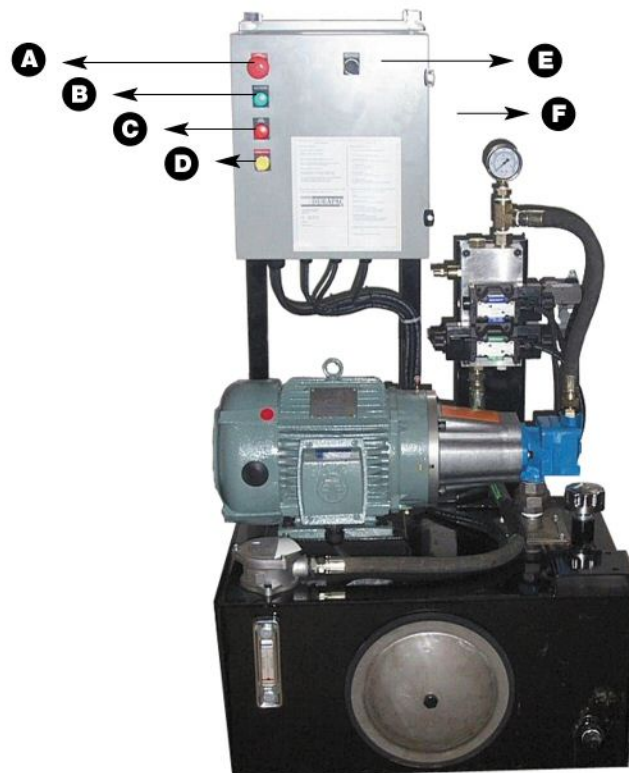


CONTROL PANEL & HYDRAULIC UNIT

BASIC FEATURES OF THE CPM COMPACTORS SERIES CONTROL PANEL.

- Control panel box 16" x 14" x 8" CSA type 12, oil-proof and dust-proof. (F)
- Component parts and assembly of the industrial equipment control are in accordance with CSA and UL standards.
- Control engineering automation for 14 inputs and 10 outputs handle the system's functions.
- Red " EMERGENCY STOP " button (40 mm), punch type (push-pull). (A)
- Red indicator light LED means that the system is " OUT OF SERVICE ", indicating sequences or the system's faults. (C)
- Green indicator light LED means that the system is in " HIGH PRESSURE " or " FULL " and indicates excess loads before or after the system breaker bar. (B)
- Yellow push button (22 mm) used for system "RESET" or pressure overloads. (D)
- Black push button (22 mm) used to " START CYCLE " of compaction, complete cycle and automatic stop system.(E)

All control knobs and indicator lights type Nema 4X and 13 are waterproof, oil-proof and dust-proof.



DURAPAC offers complete installation, maintenance, repair and training services on hydraulic, electrical equipment and a welding service through their specialized and experienced technical training team.

WARRANTY

DURAPAC Inc. guarantees the DURAPAC manufactured CPM compactor series against manufacturing defects in materials for a period of 2 years and of 1 year for any workmanship defects, under normal use and service from the end-user date of delivery.

(Please refer to warranty policy and procedure document for the complete description of the DURAPAC compactors and accessories product warranty).

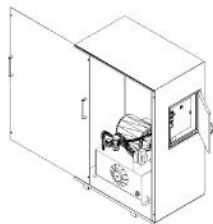
OPTIONS

Many hydraulic and electric options can be adapted to our systems to meet your personal needs. Your authorized representative will be pleased to advise and assist you upon request.

OPTIONS

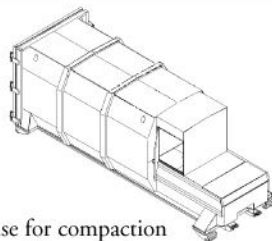
SELF-CONTAINED COMPACTORS

M-1



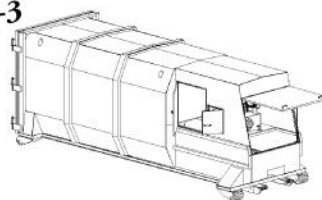
Doghouse for hydraulic unit

M-2



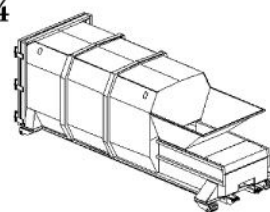
Doghouse for compaction chamber with access door

M-3



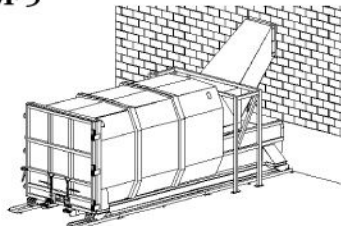
Doghouse for compaction chamber and hydraulic unit with access doors

M-4



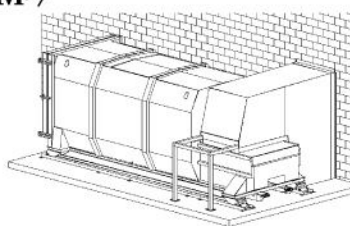
Open hopper

M-5



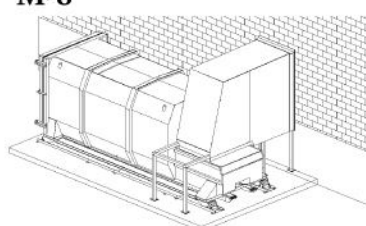
Watertight back chute (2 sections)

M-7



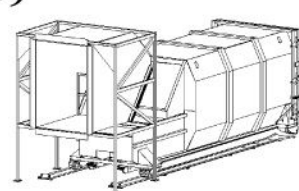
Ground side feed weather enclosure

M-8



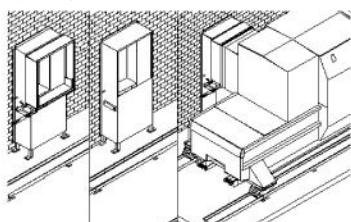
Free-standing side-feed weather enclosure

M-9



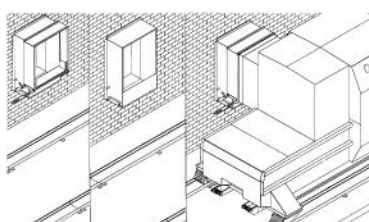
2-section free-standing rear-weather enclosure (for loading door).

M-10



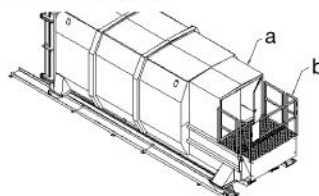
Telescopic walk-in door side system (2 sections)

M-11



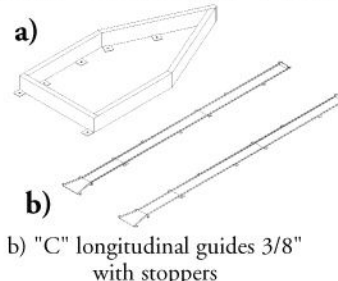
Telescopic window side system (2 sections)

M-12 a et b



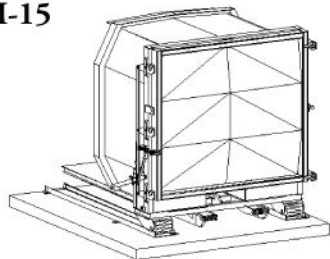
a) Walk-on deck with security gate and door switch
b) Deck extension

M-13 a) Auto-tracking "V" guide



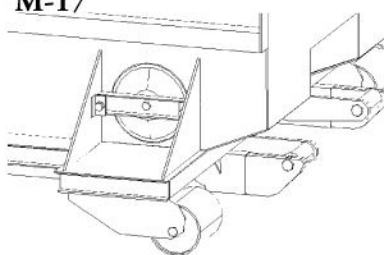
b) "C" longitudinal guides 3/8" with stoppers

M-15



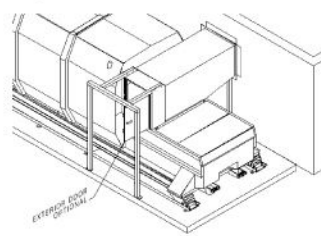
Rear hooks (door side)

M-17



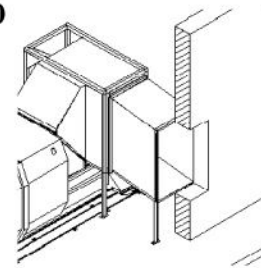
Cleaning access panel

M-19



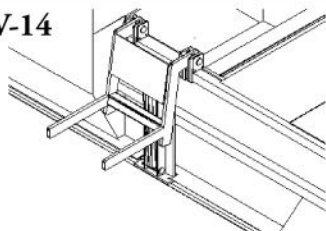
Window side chute

M-20



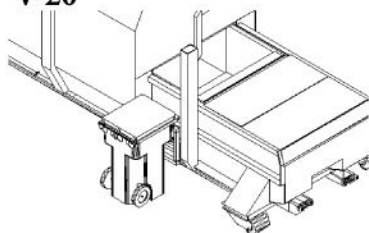
Free-standing side chute for man door

V-14



Hydraulic tipper for pockets container (installed and connected to compactor power unit)

V-20



Hydraulic tipper for European or American karts

*Other self-contained compactor options are available to you.
Ask our sales representative today.*

All designs and specifications are subject to change at any time without notice by DURAPAC.



D i s t r i b u t e d b y :