

www.teemarkmfg.com CRUSHER DIVISION MANUFACTURING INC 1132 Air Park Dr. Aitkin, MN 56431 218-927-2200 800-428-9900

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TeeMark Drum Packer/Crusher

HYDRAULICS a rugged high-speed hydraulic pump powers the heavy duty

cylinder to 150,000 pounds of crushing force. The ram is automatically cycled by a unique all-hydraulic control valve. **DRUM HOLD DOWN** holds the drum in place during the return stroke. It also contains splashes and captures vapors

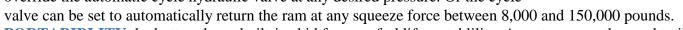
which can be ducted through the top of the crusher for containment. **UNIVERSAL HEAD** the squeeze head consists of one stationary and two removable plates. The stationary head and the smaller plate are for compacting

inside 55 and 85 gallon drums. The larger diameter plate is for crushing all sizes of cans and drums.

DRUM CENTERING PALLET The drum centering pallet is designed for removing fully packed drums with interchangeable discs which properly center each size drum. These discs also protect the bottom bead of the drum from damage during compaction. **CLEARANCE** ample loading clearance is provided

between the compaction head and the top of the drum. **SAFETY** an emergency stop button shuts off all power at a touch. A safety interlock prevents operation when the door is open. **COMPACTION FORCE CONTROL** a gauge

indicates the pressure during crushing or compaction. The opereator can manually override the automatic cycle hydraulic valve at any desired pressure. Or the cycle



PORTABIBLITY the bottom has a built-in skid for easy forklift portablility. A custom over-the-road trailer is also available

	MOTOR	POWER			CYCLE TIME
MODEL	hp type	volts	phase	amps	SEC
DPC150-E150	15 TEFC Electric	230/460	3	32.2/18.1	70
DPC150-X150	15 Explosions Proof	230/460	3	32.2/18.1	70
DPC150-G80	8 Gasoline Engine				110
DPC150-E100	10 TEFC Electric	230/460	3	25/13	110
DPC150-X100	10 Explosion Proof	230/460	3	25/13	110

Warranty: 6 month limited on materials and workmanship From 1/2-pints to 110-gallons, TeeMark Can and Drum Crushers

prepare containers and their contents for recycling or disposal. Specifications subject to change without notice.



Dimonsions	Outside 53" wide X 48" deep x 120" hig			
Dimensions	Outside 53" wide X 48" deep x 120" hig Inside 32" wide X 32" deep X 48" high			
	8" bore, 6" rod, 44" stroke			
Cylinder	8" bore, 6" rod, 44" stroke 150,000 pounds ram force			
Shipping	4000 lbs			
Weight	4000 108			
EXPLOSION PROOF				

EXPLOSION PROOF NEMA CLASS 1, DIV. 2, GROUP D

FOR MORE INFORMATION CALL US: TOLL FREE 800-428-9900