COMPACTORS INC
RECYCLING AND WASTE MANAGEMENT SOLUTIONS

800-423-4003

AEROSOL CAN CRUSHER

TEEMARK SUPER 200

Processes many different aerosol can sizes with a wide range of can content, handling up to 200 cans per hour.

Separates liquid-can-content from propellants and VOCs and other gaseous components.

Removes and captures 99% of can contents.

Provides an automatic processing cycle that begins with the operator inserting the aerosol can into the crushing chamber and pulling two handles. The machine then automatically opens, empties and crushes the aerosol can.

Utilizes an explosion proof piercing and crushing system that has proven itself on millions of paint cans.

Incorporates a blower that pulls the VOCs and propellants from in and around the crushing chamber to create a “PTE” (permanent total enclosure).

The Super 200 has an explosion proof motor, blower and electrical controls. **Class 1, Div. 1 & 2, Group D**.

ELECTRICAL REQUIREMENTS

Crusher: ¾ HP, 115/230 volt, 11/6 amp, single-phase
Collection System: ½ HP, 115/230 volt, 7/4 amp, single-phase
Runs on a single 20 amp, 115 volt circuit

SPECIFICATIONS

Crushing Force: Up to 12,000 pounds	**Operating Cycle:** 9 seconds
Crushing Dimensions: 5.5 x 7 x 12.75 inches	**Dimensions:** 31" wide x 26" deep x 90" tall
Shipping Weight: 900 pounds	**Crusher Parts:** Optional carbon package available

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice. The information and pictures used in the document are for illustrative purposes only.

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