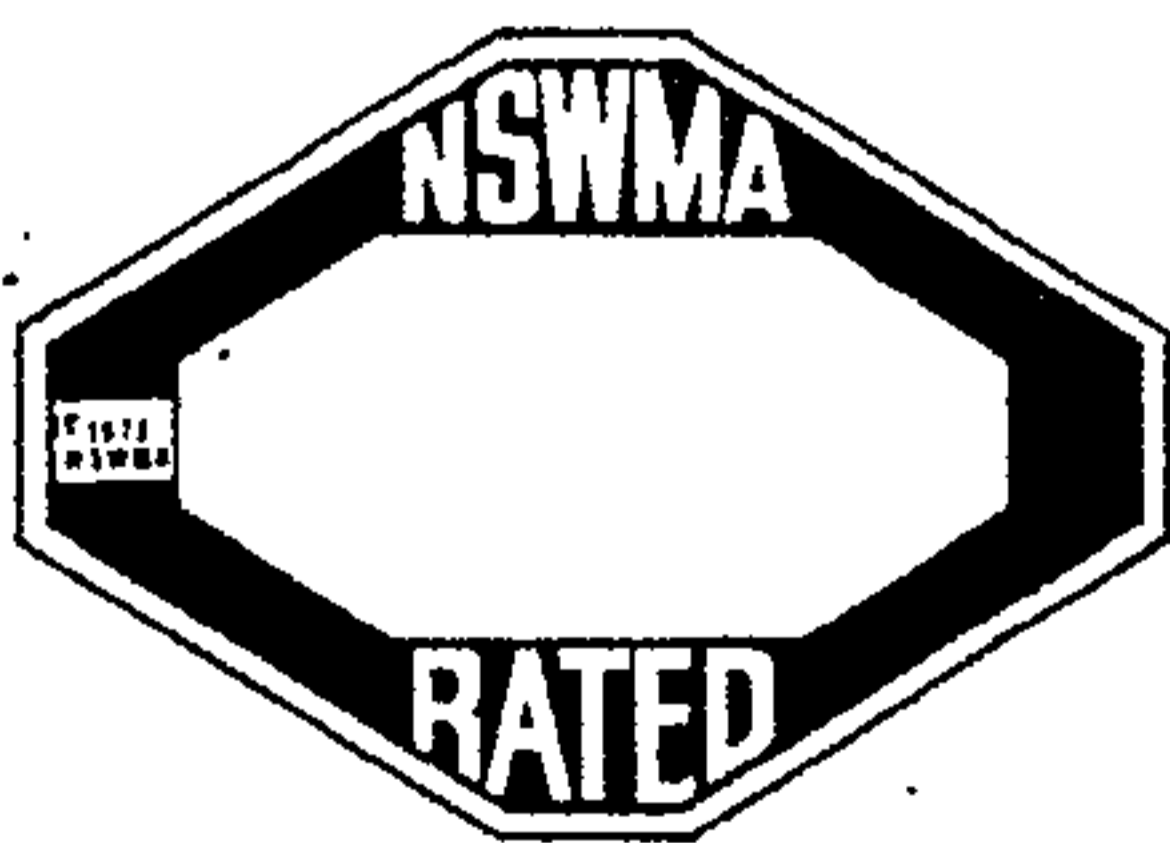
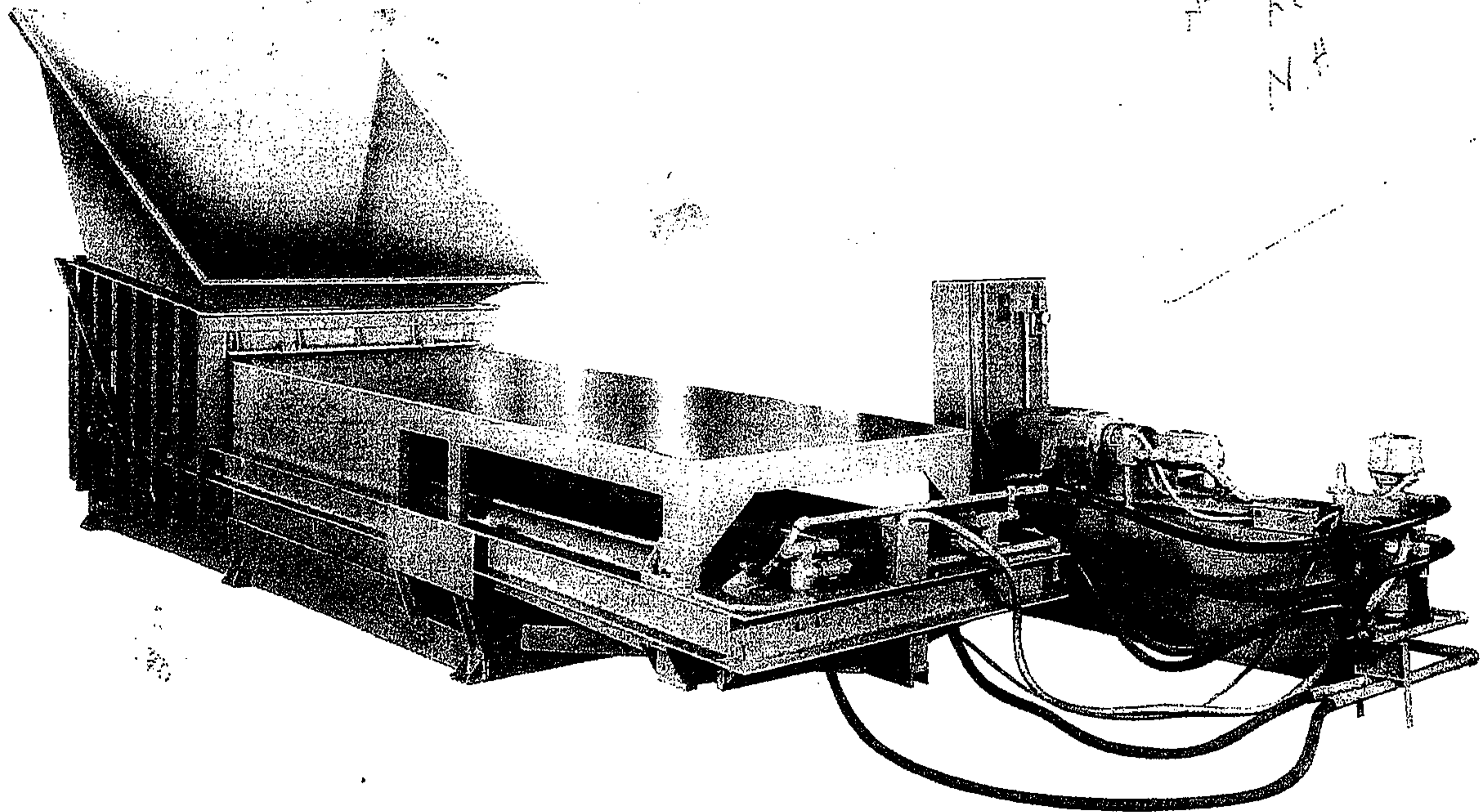


STATIONARY COMPACTOR Model P-50.

4.3 cu. yd.
(heavy-duty)



The P-50 is a medium-size heavy-duty compactor incorporating all the construction features of the larger units. 101,000 pounds of ram force, integral concrete reinforced floor are standard equipment.

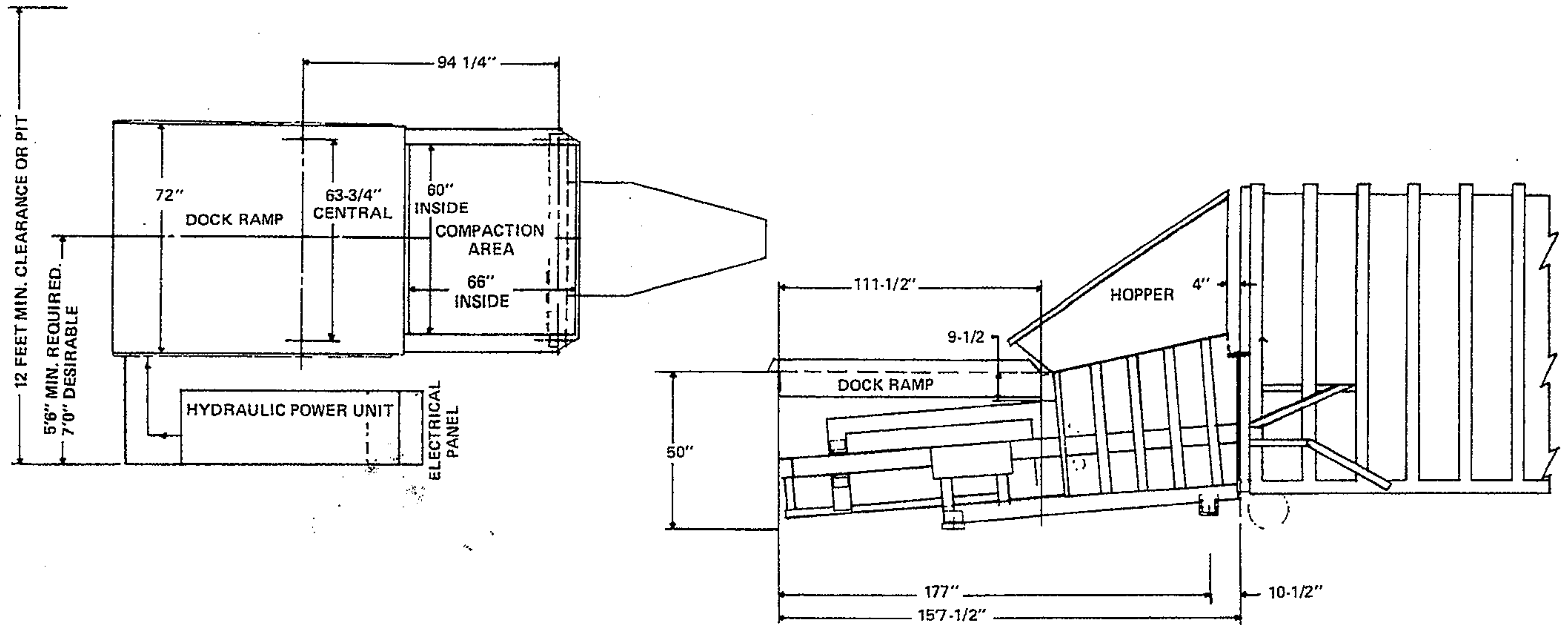
Designed for most industrial applications, the Model P-50 can handle 295 cu. yds. per hour of any type of refuse.

Full container light, hydraulic override, cycle selector, and automatic shut-off all included as standard equipment.

STATIONARY COMPACTOR

Model P-50.

Specifications



Model No.	Charge Box Cap'y	NSWMA*	Clear Top Opening Length (L) Width (W) (in.)	Chamber Length (in.)	Ram Stroke (in.)	Ram Penetration (in.)	Force Rating Normal (N) Max. (M) (ram PSI/force in lbs.)	System Pressures Normal (N) Max. (M) (PSI)	Ram Face (in.)	Volume Displacement Rate (cu.yds./hr.)	Rated Motor Size (HP)	Cycle Time (sec.)	Discharge Opening Width (W) Height (H) (in.)	Ground Height (in.)	Base Unit Wt. (lbs.)
P-50	4.3 cu.yds.	2.70 cu.yds.	L=66.0 W=58.0	70.0	92.0	22.0	N=46.5/84800 M=56.5/101700	N=1500 M=1800	W=60.0 H=30.0	295	30	33	W=62.0 H=41.5	16.0	16280

Handwritten: amp.

ELECTRICAL:
30-HP open dripproof electric motor. Voltage 208, 220, or 440—3 phase, 60 Hz. Control circuit powered by integral 110-volt transformer. Electrically interlocked safety switches are provided to prevent overstressing the machine frame.

HYDRAULIC:
60-GPM pump—twin 6" bore cylinders. High-speed system with surge-free features for longer life of the structure and components.

FRAME:
Floor: 1/2" thick abrasion-resistant plate with reinforced concrete base.
Chamber Side Walls: 1/2" thick H.R. steel.
Side Wall Supports: 5" structural I-beams and channels.
Main Frame & Cylinder Support:
7" ship and car channel.

RAM:
Bottom Surface: 3/4" thick abrasion-resistant plate.
Face: 3/4" thick H.R. steel.
Top: 1/2" thick H.R. steel.
NOTE: The above reinforced with 4", 5", and 6" structural steel channel, and 3/4" thick H.R.S. plates.

OPTIONAL EQUIPMENT:
Rear-Loading Hopper
Side-Loading Hopper
Dock Ramp
Hand Rails
Ram Covers
Oil Heater
Key Switch Start/Stop
Electric Eye
T.E.F.C. Motor
Pinning Controls
Low Oil Indicator
Dock Level Dumper
Ground Level Dumper
Safety Limit Switches

* We recommend that equipment evaluation be made on the basis of NSWMA Rating Criteria. A copy of this Criteria and a listing of NSWMA Rated Compactors is available from Anchorpac or NSWMA.

Pictures are illustrative only. Products must be used in conformity with safe practices and any applicable codes and regulations.

F.O.B. Jackson, Michigan

COBEY WASTE CONTROL

Anchorpac ◯ Cobey ◯ Helix

S. East Street
Galion, Ohio 44833
419-468-5212
Perfection-Cobey Co.
A Division of Harsco Corp. **Harsco**