

Pak-Mor Transfer Stations.

Designed for high volume, high speed refuse transfer.







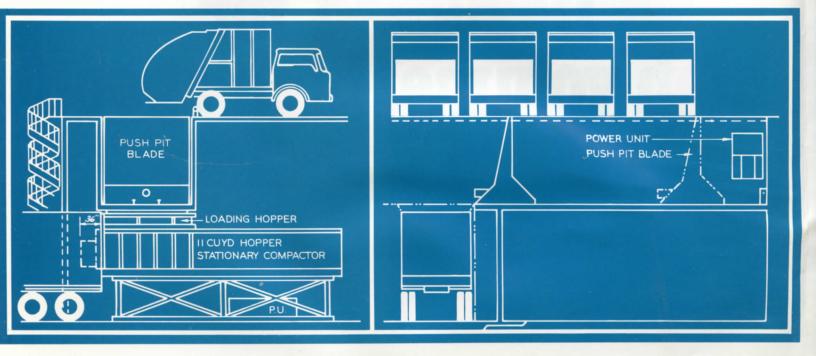
PUSH PIT SYSTEMS

- Push Pit With 11 cu. yd. Stationary Compactor
- 720/960 Tons Transferred Per 8 Hours*
- Concrete Constructed Push Pit

Accommodates four collection trucks simultaneously, thus eliminating costly time spent waiting • Multi-stage hydraulic cylinder powers blade moving refuse directly into hopper feeding the stationary packer which in turn packs the transfer trailer quickly while assuring evenly compacted weight distribution.

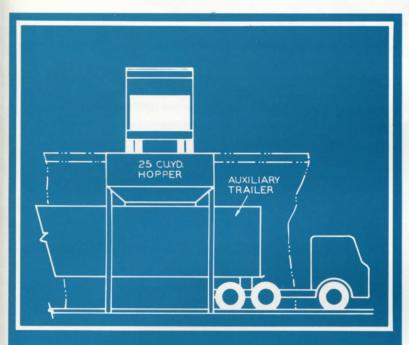
- Push Pit Without Stationary Compactor
- 360/480 Tons Transferred Per 8 Hours*

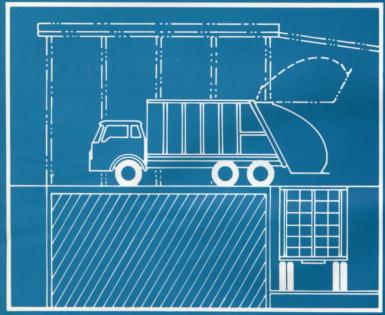
Identical push pit design is utilized thereby eliminating costly collection vehicle bottlenecks. Without stationary compactor refuse must be metered into trailer by operator plus must pause while transfer trailer executes own compaction cycles independently.



DIRECT HOPPER/DIRECT DUMP SYSTEMS.

Up to 100/133 tons per 8 hour shift.* A common method where smaller volumes are generated utilizing top loading transfer trailers or top loading Handi-Dump LoBoyes. Advantage of using Hopper with bottom sliding door allows standing Hopper storage while Trailer makes landfill trip reducing number of Trailers required.





LOBOYE TRANSFER TRAILER SYSTEM

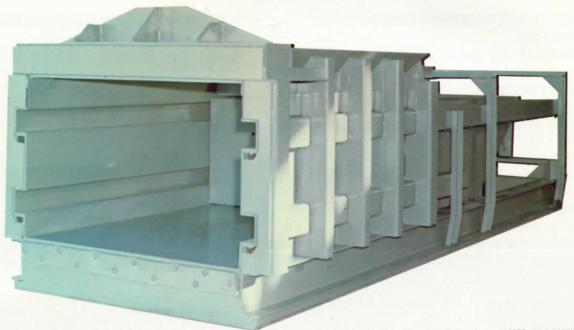
For heavy refuse in International Applications or for shredded/denser refuse domestically, the LoBoye accommodating cylindrical stationary packer is your solution. Low profile 28, 32, 38 or 45 cubic yard capacity LoBoyes allow the greatest payloads possible relative to their weight because of their strong cylindrical design and lighter body weight. Low bridges, low legal payload restrictions, poor roads or dense refuse can rule out the square Transfer Trailer system.





*Tonnage based on 600/800 LBS./Cu. Yd.

SPECIFICATIONS



All PAK-MOR Transfer Stations have been certified as complying with standards established by the American National Standards Institute (ANSI 245.1-1975).

Hopper Opening
Hopper Displacement
Ram Face Area
Ram Face Pressure
Total Ram Pressure
Cycle Time
Cylinder Stroke
Motor
Pump 1500 PSI
Packer Size
Power Unit Size
Weight

MODEL 60

72"L x 66"W x 75"H
6 cu. yds.
3199.6 sq. in.
22 PSI
103,000 Lbs.
50 secs.
100"
60 HP
98 GPM, 1750 RPM
19'4"L x 89"W x 84"H
10'L x 4'W x 5'H
15,000 Lbs.

MODEL 110

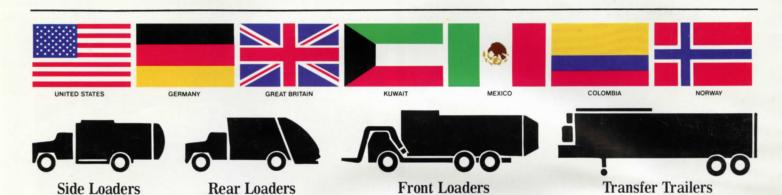
114"L x 83"W x 65"H 11 cu. yds. 3423 sq. in. 23 PSI 114,000 Lbs. 45 secs. 153" 60 HP 98 GPM, 1750 RPM 28'1"L x 8'W x 6'4"H 10'L x 4'W x 5'H 33,000 Lbs.

MODEL 110 ROUND

110"L x 72"W 11 cu. yds. 3605.1 sq. in. 31.5 PSI 114,000 Lbs. 45 secs. 153" 60 H.P. 98 GPM, 1750 RPM -1"L, 7'34"W, 10'-2¹/₄"H 10'L, 4'W, 5'H 30,000 Lbs.

HIGH VOLUME REOUIREMENTS DEMAND:

- Rugged and durable construction
- High speed ram cycling
- · High ram thrust capability
- Remote push-button controls
- 28'-1"L, 7'3/4"W, 10'-21/4"H Replaceable ductile iron slides and steel ways





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