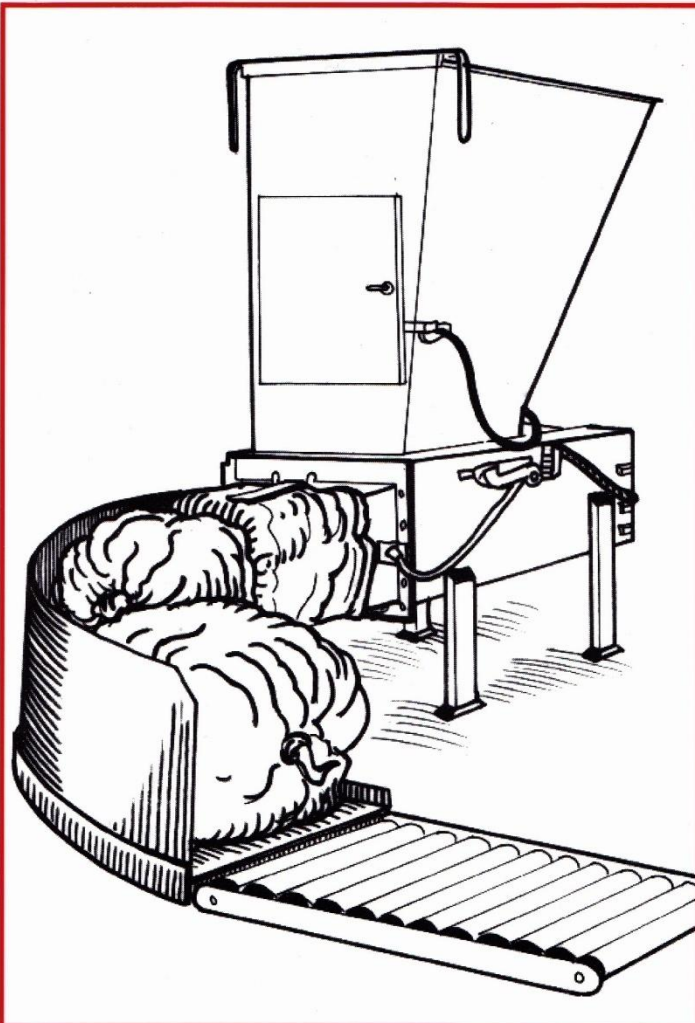


PCS Model JAX-10 "Mini"



REFUSE COMPACTOR

Replaceable wear plates and positive ram guides

Motor overload protection and fused circuitry

Over pressure protection

Access door safety interlock switch

"No-bag" cut-off switch

Manual chute cut-off gate

Suction oil filter

Electric eye control with time delay

Flexible cylinder mount

Magnet motor starter with overload protection

Off-On key switch

Operation mode lights

Positive limit switching

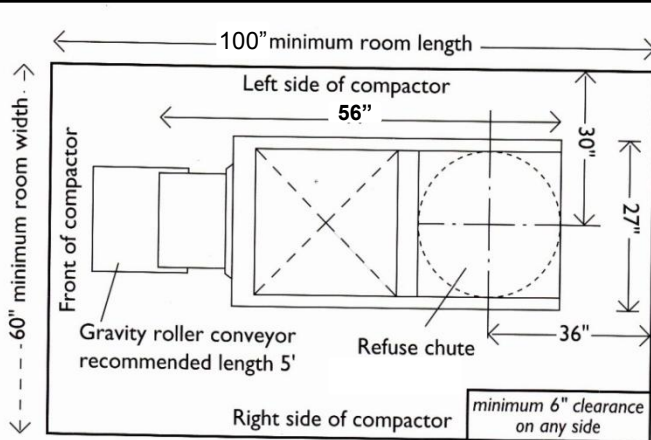
*Maximum chamber opening:
19 inches X 17 inches*

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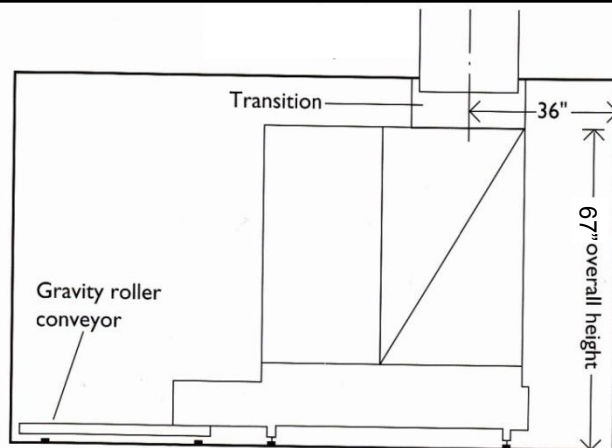
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PCS Model JAX-10 "mini"



PLAN



ELEVATION

GENERAL INFORMATION:

Height	67 inches
Width	27 inches (overall)
Length	56 inches
Chamber Size	4,560 cubic inches
Operating Capacity	12 cubic yards per hour
Operating Density	450 to 750 lbs. per cubic yard (adjustable)
Chassis	1/4 inch steel plate
Reducing Cone	3/8 inch steel plate (bolted to chassis)
Hopper	11 gauge steel, 1/4 inch impact plate
Cylinder	4 inch bore, 20 inch stroke, 2 inch rod
Conveyor	5 feet (standard)
Fire Protection	thermal head in compactor hopper

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HYDRAULIC POWER UNIT:

Hydraulic Pump	5 GPM, energy saving, duplex, HI-LO
Motor	A. 1 1/2 h.p (standard) B. 5 h.p. (optional)
Maximum Operating Pressure	3000 P.S.I.
Relief Valve	set at 2500 P.S.I. (adjustable to 3000 P.S.I.)
Directional Valve	solenoid operated
Unload Valve	set at 500 P.S.I.
Reservoir Oil Tank	5 gallons

ELECTRICAL SERVICE:

Requirements	A. 110/220 volts, single phase, 20 amps., 60 hz., 3 wire
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