

The Symbol of Excellence



Standard & High Density Heavy Commercial / Light Industrial, Dry Pack Compactors

Side Load Security Chute & Deck Mounted Power Unit



Rear Load Security Chute & Side Mounted Power Unit Saddle



Model CP-2101 & 2101-HD 2 Cu. Yd. Stationary Compactors

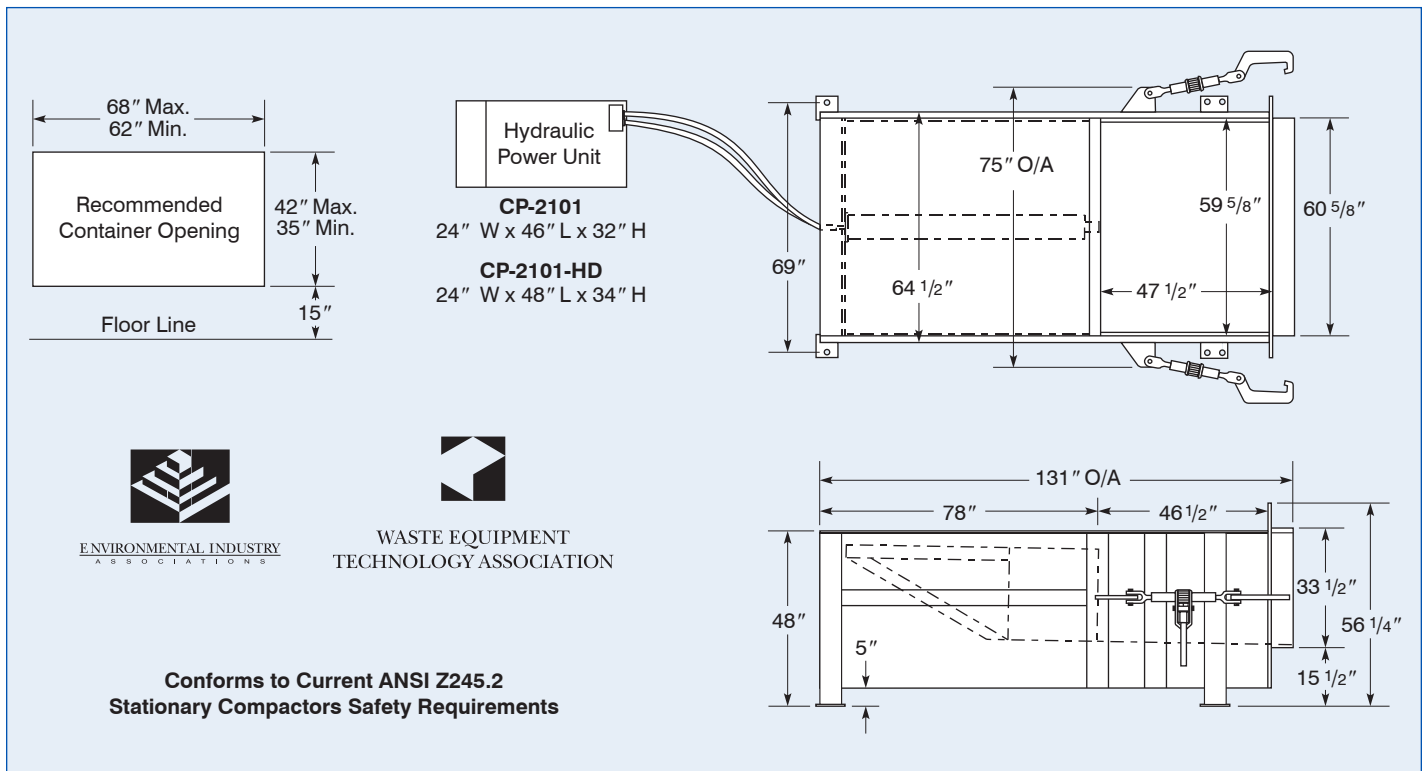
- Reduce Hauling Costs - Compacting waste into containers means fewer trips to the landfill.
- Reduce Employee Labor - Use the compactor instead of your employees to break down large bulky refuse.
- Reduce employee pilferage with a security chute system.
- Meets or exceeds current ANSI Z245.2 Safety Standards for Stationary Compactors.
- Dry Pack, Forward Sloping Floor Design - Liquid waste runs into the container reducing unsightly and offensive liquid discharge that can collect behind the ram and under the compactor
- Heavy Commercial/Light Industrial Construction for applications with 1 to 2 container pulls per week.
- Large 57" x 46" Clear Top Opening.
- Engineering services for system designs that meet your individualized needs.
- American Manufacturer Electrical and Hydraulic Components - Specified for dependability, serviceability and nationwide availability.
- Outperforms and outlasts all other stationary compactors in their class.
- Industry's leading warranty
 - Three Years - Ram and Frame Weldment
 - One Year - Electrical and Hydraulic Components Parts and Labor



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We Build Equipment the Old Fashioned Way — "With Pride"

Compactor Model	Mfr's. Rating (cu. yds.)	WASTEC Type Rating (cu. yds.)	Clear Top Opening (in.)		Chamber Length (in.)	Ram Stroke (in.)	Ram Penetration (in.)	Force Rating (Ram PSI at stated forces lbs.)		Hydraulic Syst. Pressure PSI		Ram Face (in.)		Volume Displacement (cu. yds. per hr.)	Motor H.P.	Cycle Time (sec.)	Discharge Opening (in.)			Base Unit Weight (lbs.)
			Length	Width				Normal	Maximum	Normal	Max.	Width	Height				Frm Gnd			
CP-2101	2	1.61	46.5	57.6	47.5	60	12.5	26.8/42,200	29.9/47,100	2150	2400	59.5	26.5	116	10	50	60.68	33.5	15.5	5,100
CP-2101-HD	2	1.61	46.5	57.6	47.5	60	12.5	32.2/50,900	35.6/56,500	1800	2000	59.5	26.5	121	10	48	60.68	33.5	15.5	5,300



Conforms to Current ANSI Z245.2
Stationary Compactors Safety Requirements

Standard Features

- Frame: Floor 3/8"
- Floor Supports (5) C3 x 4.1#
- Side Plates 3/16"
- Side Supports (3) C6 x 8.2#
- Breaker Bar: L 8" x 6" x 1"
- Ram: Face Plate 3/4"
- Floor Plate 5/8"
- Side Plates 3/16"
- Top Plate 1/4"
- Top Supports (7) C3 x 4.1#
- Guides Adjustable Nylatron Blocks
- Cylinder: CP-2101 - (1) 5" B x 3" R x 60" S
- CP-2101-HD - (1) 6" B x 3" R x 60" S
- Motor: 10 HP 208/230/460 V 3PH ODP
- Pump: CP-2101 - 10 GPM Continuous Displacement
- CP-2101-HD - 16 GPM Continuous Displacement
- Reservoir: CP-2101 - 25 Gallons
- CP-2101-HD - 40 Gallons
- Remote Power Unit
- Oil - Suitable for a Wide Temperature Range
- Oil Sight Gauge with Thermometer
- UL Listed Electrical Components
- Controls in Main Panel
 - Key Lock On/Off Switch
 - Push/Pull Emergency Stop/Start Button
 - Auto Multicycle
 - Automatic Safety Retract
 - Automatic/Manual Selector Switch
 - Ram Position Switch
 - Full/Jam Automatic Shut-off with Indicator
- Removable Access Panels
- Ratchet Binder/Hooks: Heavy Duty Capacity



Remote Power Unit

Optional Features

- Decks - 750#, 10,000# & Special Capacities
- Safety Handrails & Toerails
- Safety Gate with Interlock
- Side or Rear Load Hopper
- Enclosed Doghouse Hopper with Door(s)
- Side or Rear Load Security Chute
- Full Enclosure
- Safety Switch Interlock System
- Deodorizer Spray System
- UL Certified Panel and Controls
- Unattended Electric Start System
- Keyed Pinning/Boost Override System
- Advance Full Load Indicator
- TEFC Motor
- Low/Hot Oil Indicator with Shut-off
- Thermo Oil Heater
- Power Unit Weather Shield or Cover
- Container Guides
- Through Wall Ratchet Kit

Ask Your Local Dealer For Additional Options

!CAUTION! This Equipment Should Be Operated By Properly Trained Personnel. Improper Use, Misuse or Lack of Maintenance could cause injury to people and/or property. Photos used in this brochure are illustrative only. Due to its commitment to quality, SP Industries' specifications are subject to change without notice to accommodate improvements to its equipment. Information contained within this literature is intended to be the most accurate available at the time of printing.

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