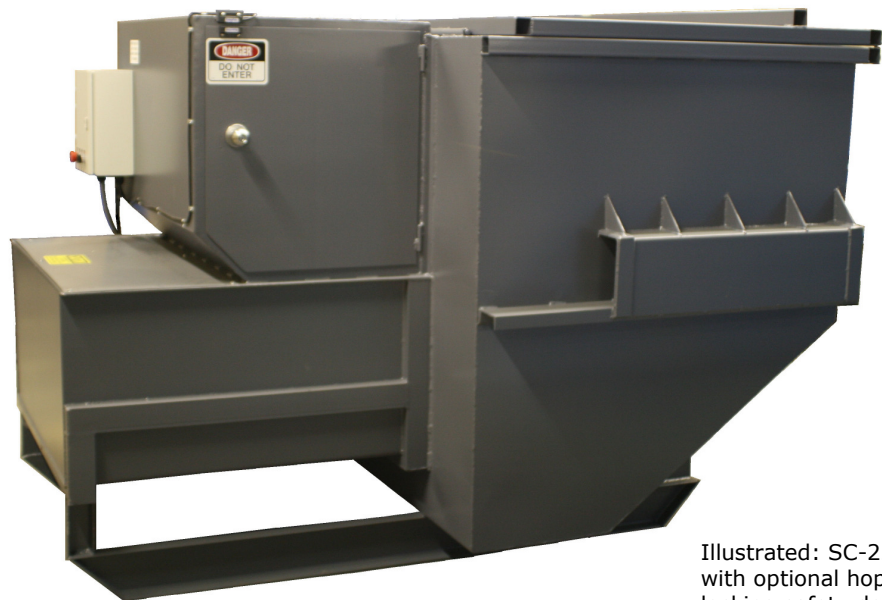


PO Box 1847
Post Falls, ID 83877-1847
T 208-773-3885
F 208-773-3799
E <ContactUs@SummitEq.com>

Vertical balers
36"W
48"W
60"W
72"W
specialized
Horizontal closed-door balers
'B' series
'C' series
'D' series
'E' series
'F' series
specialized
Horizontal open-end balers
Standard-duty series
Heavy-duty 'B' series
Heavy-duty 'C' series
Heavy-duty 'D' series
Heavy-duty 'E' series
specialized
Twin-ram balers
Standard-duty series
Heavy-duty series
Scrap metal balers
Oil filter balers
Conveyors
Slider-bed
Chain-belt
Fluffers
Cart dumpers
Self-contained compactors
Stationary compactors

Design assistance with waste
and recycling flow, site fit, etc.

Front-load Compactor



Illustrated: SC-2244/4FL
with optional hopper,
locking safety door, auto-
start feature, and integral
power unit

The SC-2244 series combines minimum size with maximum packing performance. The 4-cubic-yard version (illustrated above) is economical with space, occupying only 7' x 8¹/₂'. Yet, it out-packs traditional pivot- or swing-blade compactors because its twin cylinders maintain optimal alignment of force against the waste throughout the compaction cycle. This means that instead of depositing 27 garbage cans of loose waste in a regular 4-yard "dumpster," you can deposit 125 to 175 cans in the SC-2244/4FL before it needs emptying!

Although the SC-2244 is great on dry trash, it is especially suitable for wet waste, eliminating the unsightly and smelly leakage that stains your paving and attracts pests.

The SC-2244 also eliminates the alignment challenges for the waste hauler separating and re-uniting a bin with a compactor. Simply unplug the electrical plug and hydraulic quick-disconnects, empty the compactor, and set it back down.

If your space is limited but you need serious compaction on bulky or wet waste, the SC-2244 may be just what you need.

*Engineered for Peak
Performance*

PRODUCTIVITY

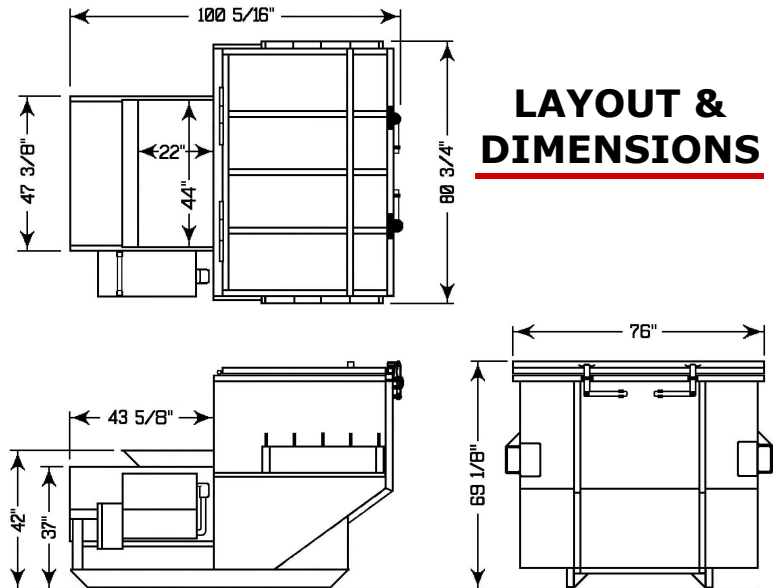
- ☑ Reduce mounds of material to as little as 1/7 of its original volume
- ☑ Requires minimal ground space
- ☑ Sealed container for clean, leak-proof operation
- ☑ Convenient 22" × 44" top feed opening accepts large trash bags full of waste
- ☑ Simple loading and operation
- ☑ Industry-standard hydraulic quick-connects from compactor to power unit speed emptying
- ☑ Supplied with hydraulic fluid for quick installation
- ☑ Compact size allows placement near origin of trash, minimizing loading effort
- ☑ Lower HP per ram face PSI for reduced power use

DURABILITY

- ☑ Superior "slider" design provides maximum platen guidance and support
- ☑ Heavy-duty container to withstand compaction forces for years of trouble-free service
- ☑ Expert craftsmanship on welds assures long-term structural integrity, precise alignment, longer life
- ☑ Motor & power unit components are reliable industry-standard parts for easy maintenance
- ☑ 12 month warranty on parts and labor. Check with your Summit representative for availability of extended warranty

FLEXIBILITY

- ☑ Available hoppers suit various feeding and site problems
- ☑ Adjustable single or multiple cycles clear feed chamber after each load
- ☑ Mix & match packing head and container capacities to fit site and waste stream needs
- ☑ Various available feed doors or lids to optimize loading convenience
- ☑ Standard 208V, 240V, 480V 60Hz 3Ø, as well as optional 220V 1Ø, 575V 3Ø or other



LAYOUT & DIMENSIONS

Specifications	SC-2244/4FL
Top Opening	22"L × 44"W
Chamber Capacity	Mfg rating 1/2 yd ³ /Actual 1/3 yd ³
Cycle time (no load)	23.7 Sec*
Throughput per hour (no load)	46.5 cubic yards
Motor	2 HP 208/240/480 V. 3Ø**
Hydraulic Pump	6.5 GPM dual-stage
Cylinders	(2) 3" × 24
Total Packing Force	30,631 lbs.
Platen Face Pressure	30.2 psi normal/47.2 psi max
Platen Penetration	11"
Certification	UL73/CSA C22.2 No.14
Approximate ship wt	2,200 lb
Standard Colors	"OSHA Blue", Gray***

** 120 or 240 V. single-phase optional

*** Other colors available at upcharge

OPTIONS

- ☑ Auto-start (close door results in safety auto cycle)
- ☑ Locking feed hopper door prevents unauthorized use
- ☑ Coded keypad control access prevents unauthorized use

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