



PO Box 1847
Post Falls, ID 83877-1847
T 208-773-3885
F 208-773-3799
E Darren@SummitEq.com
W www.SummitEq.com

Vertical balers

36"W
42"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
Heavy-duty 'F' series

specialized

Twin-ram balers

Standard-duty series

Heavy-duty series

Scrap metal balers

Drum crushers

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.

***Engineered for Peak
Performance***



Vertical Compactor



Summit Equipment's S-V2 and S-V3 are stationary compactors designed to fit in tight spaces. When real-estate is expensive, a traditional horizontal compactor with its container may just take up too much space. The S-V2 footprint is only 4' x 8' so it fits where others won't. (The S-V3, with 3-yard container, is only 5' x 8'.)

The compaction containers are equipped with side fork pockets for flexible waste company emptying. The container includes stiffeners in key positions to maintain its structural rigidity, and the compactor supports the container so that the compaction force from the large vertical platen does not press on the casters. Best of all, since the container has no opening except at the top, you won't have unsightly and smelly leakage to clean up.

The Summit Equipment S-V2 or S-V3 may be just what you need for economical disposal in a small space. (Side-eject versions are also available.)

PRODUCTIVITY

- toss the trash, close the gate, push the button and go!
- load several bags at once for fast processing
- platen teeth reduce volume by puncturing bags of waste
- lockable controls are simplified to guarantee quick processing
- no time wasted cleaning up leaking liquid typical with traditional compactors
- no loss of compactor while traveling to landfill; hauler can empty it on-site
- 2-cubic-yard container compacted by powerful hydraulic system will reduce emptyings per week

DURABILITY

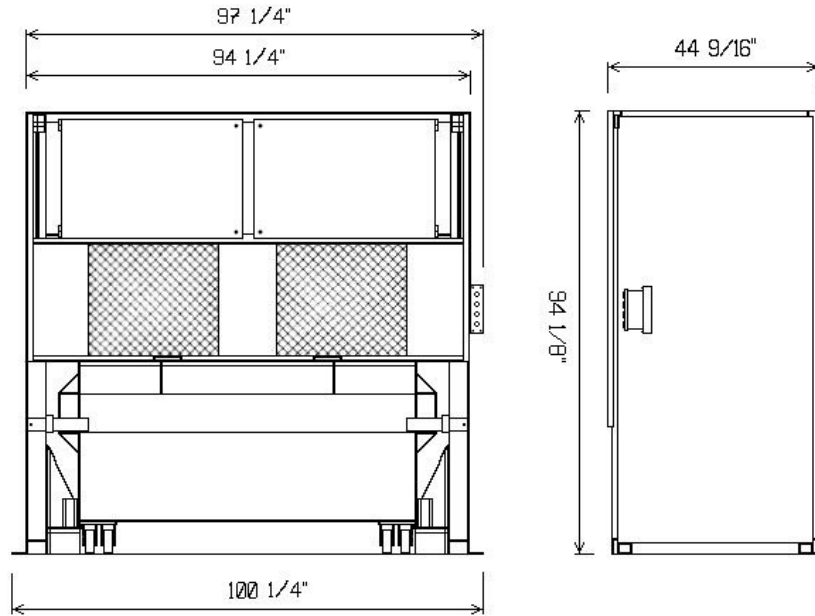
- seam welded at all key joints to ensure structural integrity
- container floor supported by structural beams to endure long-term compaction service
- internal mechanics automatically lift container off wheels during compaction; protects wheels and your paving
- power unit protected from weather and vandalism in upper cabinet
- listed to UL508A & 73 standards
- built with industry-standard hydraulic and electrical parts for long life and serviceability

FLEXIBILITY

- Small footprint allows placement in tight spaces (only 94-1/8" high)
- 208, 240, 480 or 575 V. 3Ø or 230 V. 1Ø power (1.5hp)
- container can be rolled out for emptying access, allowing flexibility in placement (+ side-eject option)
- controls right or left
- empty with standard side-fork hauler trucks

OPTIONS

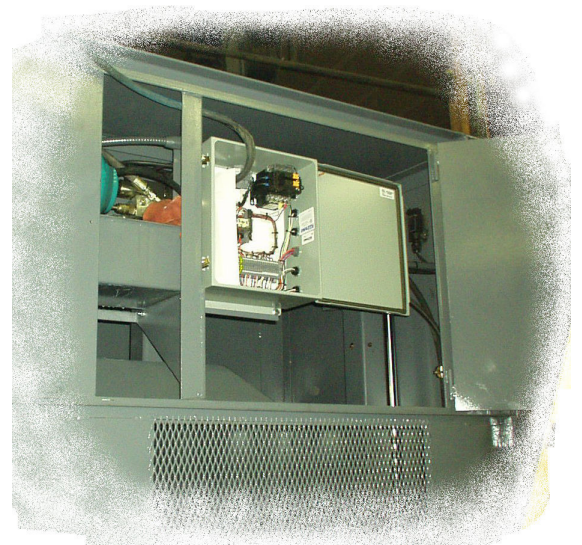
- custom colors to match site



- ▲ With a footprint barely 4' x 8', the S-V2 fits where others won't. The S-V3 (with 3-yard container) is just 16" deeper at 62 3/4". Side-eject, right or left, available with slightly different dimensions.



- ▲ Simplified controls in weatherproof enclosure



- ▲ Power unit protected in upper cabinet

