

Your drum crushing solution

Specially designed to flatten almost all kinds of metal drums or barrels with capacity up to 220L (55 gallons). With a 10:1 compaction ratio, the drum baler could largely reduce the volume or even flatten disposed drums, facilitating storage, transportation and recycling. Choose from our existing models or contact us for customized models today to meet your specific baling demands.

CE APPROVED
ISO 9002 COMPLIANT

DRUM CRUSHER

SERIES 1 // SVB2-MD-300

CUSTOMIZED // MADE-TO-ORDER MODELS ARE AVAILABLE

FEATURES

Liquid Collecting Channel

for efficient draining of the residual liquid

Metal Blocker

for preventing the drum from skidding

Spikes on the Platen

for puncturing the drum to release air pressure during compression



Specifications

MODEL	SVB2-MD-300
Compressing force	30Tons
Feed opening size (L*H)	760*1000mm
Bale size	760*760*100mm
Compressing chamber size	760*760*1000mm
Voltage (customizable)	220-480V, 3phase, 50/60Hz
Power	5.5kw
Machine weight (approx.)	900kgs
Overall dimension	920*1000*2200mm

* Unit bale weight depends on the material used and bale size you adjust