

FUNCTION

SUPERIOR OPTIMIZATION OF BARREL RECYCLING.

TRANSFORM THE WAY YOU MANAGE YOUR STEEL DRUMS.

WITH THE ABILITY TO REDUCE 45-GALLON DRUMS DOWN TO 6 INCHES IN LESS THAN 45 SECONDS.

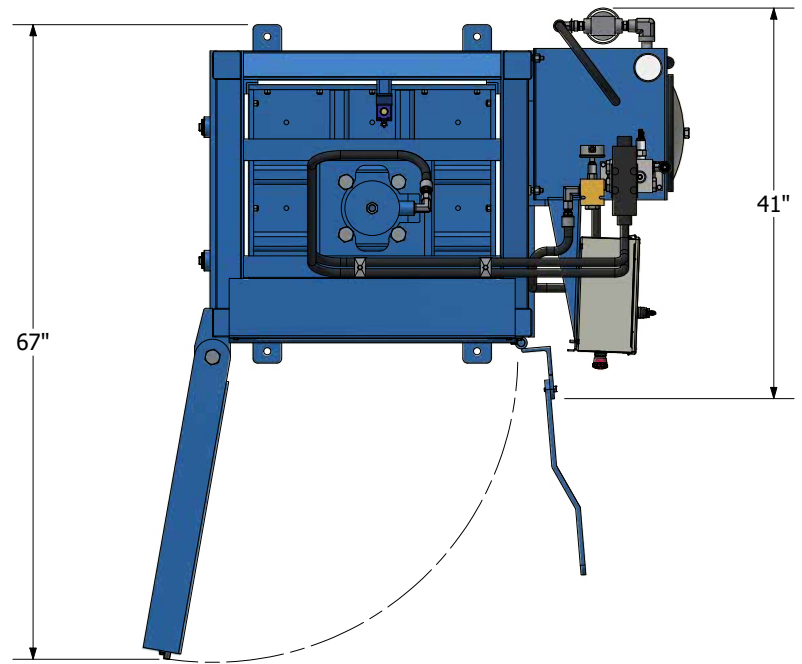
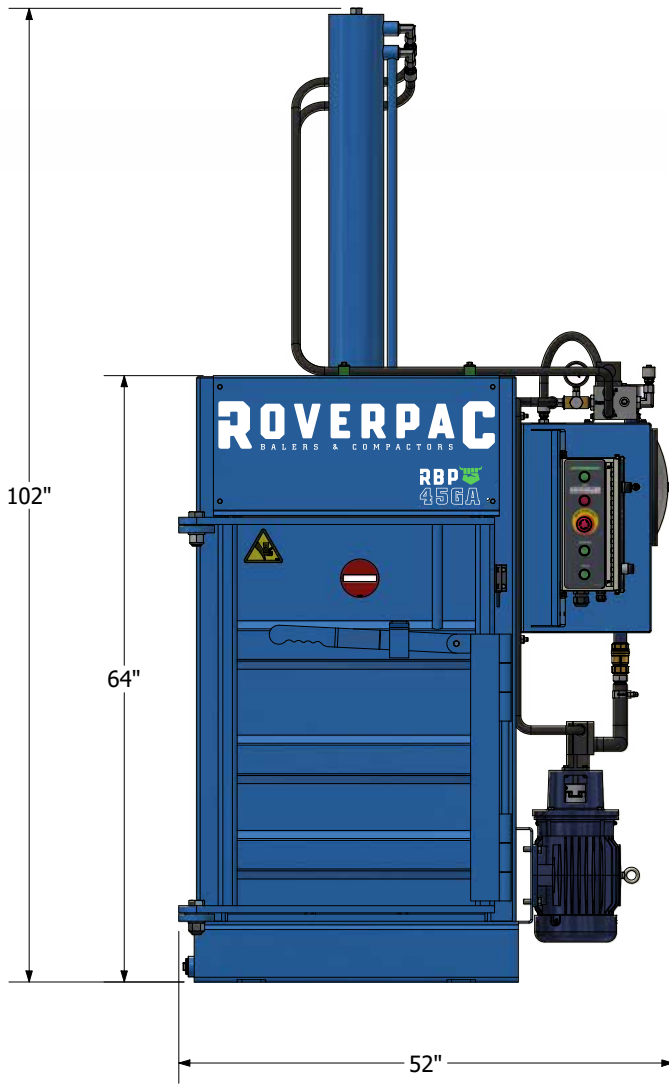
BENEFITS

- Reduces the amount of transported waste
- Minimizes handling time
- Lowers transportation costs
- Clean, well-kept facilities promote good-neighborliness
- Reduces fire risks
- Decreases transport-related greenhouse gas emissions
- Meets the expectations of your eco-friendly employees and clients
- Enhancement of environmental awareness and responsibility improves corporate image



HYDRAULIC DRUM COMPACTOR

RBP45GA



Unit overall dimensions	52" W x 41" D x 102" H
Unit weight	2 500 lb
Maximum force	60 800 lb
Operating force	54 900 lb
Operating pressure	61 psi
Motor	10 Hp 1800 rpm 240v / 460v / 600v
Pump	2 stage 6/20 GPM
Operating pressure	2 800 psi
Maximum pressure	3 100 psi



Cycle time
22 sec



Feed opening
42" x 28"



Drum steel size
24" dia. x 35" H



Compacted drum thickness
4"

Roverpac reserves the right to update or modify some of the specifications included in this document, in order to improve product performance.

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