

FUNCTION

BALING OF YOUR RECYCLABLE MATERIALS

- CARDBOARD
- PLASTIC
- METAL
- ETC.

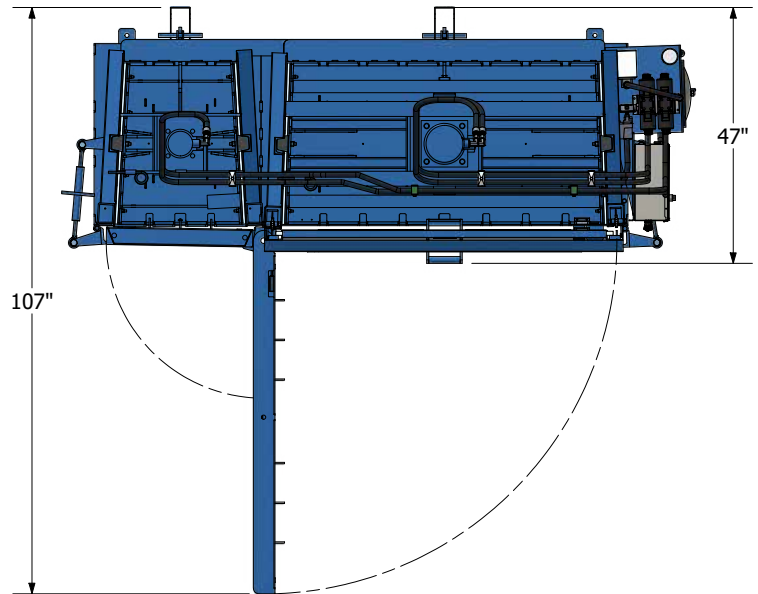
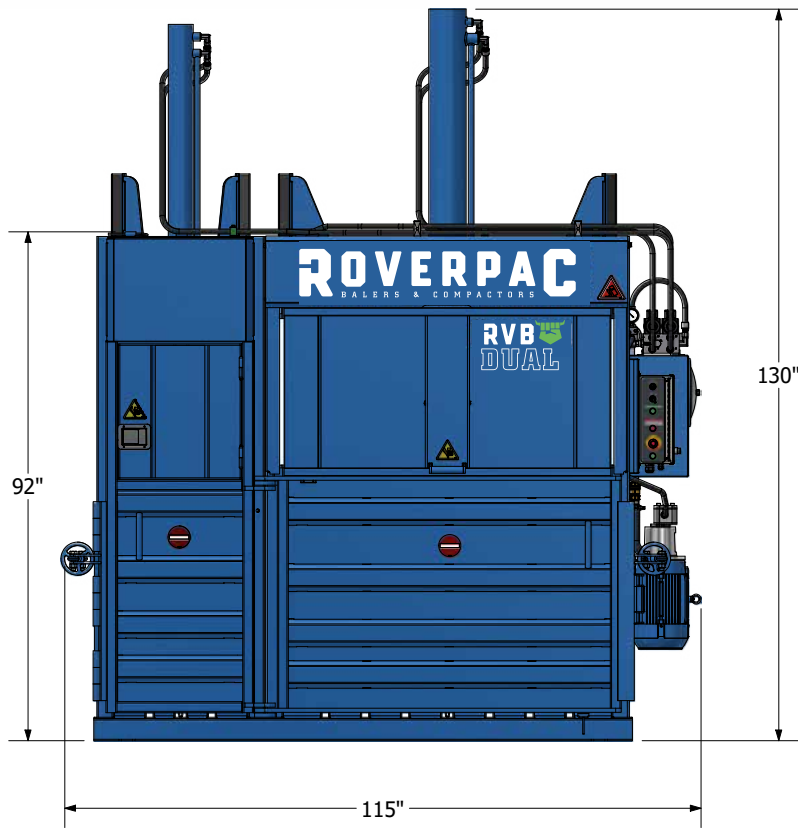
BENEFITS

- 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



DUAL VERTICAL BALER

RVBDUAL



Unit overall dimensions 115" W x 47" D x 130" H

Unit weight 5 700 lb

Motor 10 Hp 1800 rpm
240v / 460v / 600v

Pump 9 GPM

Operating pressure 1 800 psi

Maximum pressure 2 100 psi

	LARGE CHAMBER	SMALL CHAMBER
Maximum force	59 400 lb	26 400 lb
Operating force	50 900 lb	22 600 lb
Operating pressure	28 psi	37 psi



Cycle time

LC : 58 sec | SC : 26 sec



Feed opening

LC : 60" x 25" | SC : 24" x 25"



Bale size

LC : 60" W x 30" D x 42" H

SC : 24" W x 30" D x 42" H



Bale approximate weight of cardboard

GS : 1 000 lb | PS : 375 lb



Waste type

Cardboard and plastic

LC = Large chamber
SC = Small chamber

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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