



## VERTICAL BALERS

REI provides the most innovative and versatile balers in the industry, featuring the right components for successful baling. Our strong frames come with a lifetime warranty. Our high pressure compaction force creates the high bale density you need with energy efficient hydraulics.

REI proudly offers products designed to make a measurable difference in safety, energy consumption and our environment, while providing performance & durability, since 1994.





## Recycling Equipment Inc

Providing recycling solutions that preserve our natural resources

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Fixture welded components

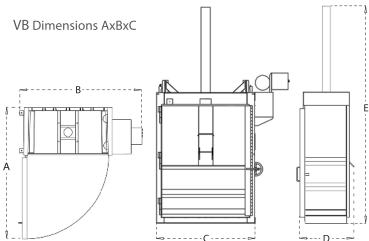
ensure precision operation

REI Vertical Balers are engineered with heavy steel throughout and fixture welded components. All REI Vertical Balers produce high density bales of a wide variety of materials in a single baler.

Standard 1	features:
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- Full platen guides protect from side loading
- Full penetration cylinder
- Retractable teeth

VB-Series L x D x H (inches)						
MODEL	Α	В	C	D	E	
VB 605-60-10	94	100	67	44	150	
VB 606-42-15	94	100	67	44	150	
VB 607-60-20	94	100	67	44	150	
VB 727-60-20	106	112	79	44	150	
Please refer to drawings below for location of A, B, C, D and E.						



VB Dimensions AxBxC	
A	D

VB-Series GENERAL SPECIFICATIONS							
MODEL	VB 605-60-10	VB 606-42-15	VB 607-60-20	VB 727-60-20			
BALE WEIGHT (lbs) OCC	up to 1,000	up to 1,100	up to 1,200	up to 1,200			
BALE WEIGHT (lbs) Plastic Film	up to 1,000	up to 1,100	up to 1,200	up to 1,200			
NOMINAL BALE SIZE (in)	60 x 30 x 48	60 x 30 x 48	60 x 30 x 48	72 x 30 x 48			
AVERAGE CYCLE TIME (sec)	29	24	43	43			
FEED OPENING (in) L X H X D	60 x 28 x 30	60 x 28 x 30	60 x 28 x 30	72 x 28 x 30			
HI EFFICIENCY TEFC MOTOR (HP)	10	15	20	20			
PUMP GMP	12.5	15	15	15			
SYSTEM PRESSURE (psi)	3,000	3,000	2,400	2,400			
APPROXIMATE PLATEN FORCE (lbs)	60,000	84,800	92,360	92,360			
CYLINDER BORE (in)	5	6	7	7			
CYLINDER STROKE (in)	60	42	60	60			
HYDRAULIC TANK CAPACITY (gallons)	25	40	40	40			
SHIPPING WEIGHT (lbs)	5,000	5,800	5,800	5,800			

ALL MODELS MEET ANSI Z-245.5 BALER SAFETY STANDARDS ALL MODELS ELECTRICAL COMPONENTS ARE UL, ETL AND CE APPROVED SOLAR POWER, CONSULT FACTORY FOR FULL SPECIFICATIONS

REI reserves the right to modify these specifications without notice or liability to previously sold machines.



 1200# Can Bales 1000# Plastic Film Bales 550# PET Bales

These bales were produced using our flagship model VB 605-60-10



1100# OCC Bales





