



Recycling Equipment, Inc.

These Vertical Balers are designed for use in retail stores, manufacturing plants, warehouses, distribution centers or any location producing recyclable waste materials.

For high capacity requirements, models are available with compact forces over 150,000 lbs. that can produce bale weights in excess of 1,400 lbs of cardboard and 2,000 lbs of non-ferrous metal.



V63HD shown with Optional Automatic Rear Feed Conveyor System

Vertical Balers

MODELS V32, V43, V63OCC, V63, V63HD, V63LP, V63XHD, V73, V73HD, V74, V74HD

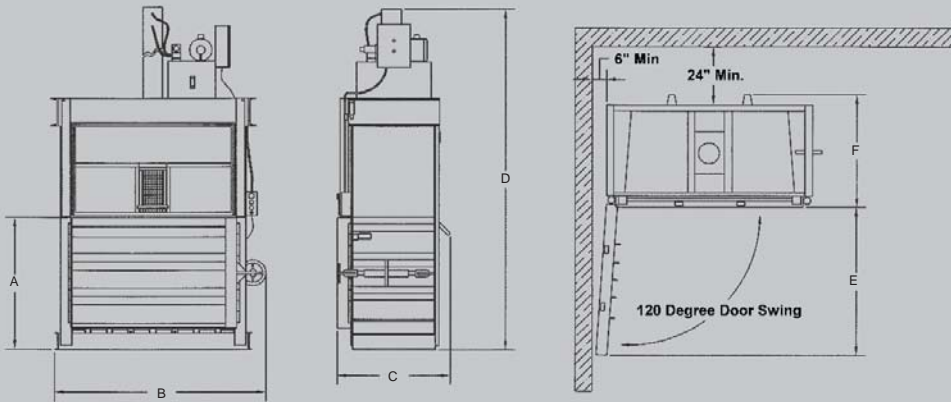
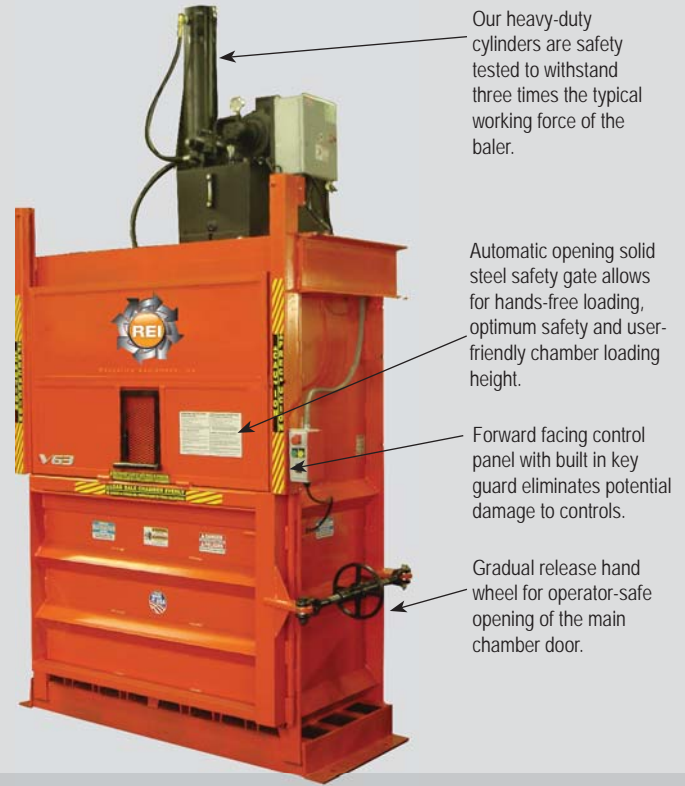


Recyclables can be condensed into compact, easily manageable bales using standard models or custom balers from REI. Safety and ease of use are the benchmarks for our equipment. All balers are designed to meet the different capacity and space constraints of businesses, ranging from national retail organizations to manufacturing facilities. Custom sizes and colors are also available as needed.

Exceptional Manufacturing Processes

Our design utilizes a proven quality process for production of our baler frame and platen structure. The press head, floor, bridge beam, cylinder mount and common pinch points are crucial areas where heavy-duty steel reinforcement is implemented. All metal-on-metal contact areas are lined with replaceable UHMW wear strips. Fixture-welded components also ensure the tightest tolerances in the industry and allows for direct replacement of components in the field.

The fastest cycle times in the industry are made possible due to our low maintenance electrical and hydraulic configurations. This reduces overall strain on components and extends machine life. All of our balers are ETL certified and meet or exceed all ANSI Z245.5, and OSHA safety standards.



Model	A	B	C	D	E	F
V32	36	54	32	95	36	32
V43	49.5	68	43	142.5	50	43
V63OCC	49.5	80	43	142.5	62	43
V63	49.5	80	43	142.5	62	43
V63HD	49.5	80	43	154	62	43
V63LP	35	80	43	105	62	43
V63XHD	53.5	84	46	173.5	62	46
V73	49.5	92	43	142.5	74	43
V73HD	49.5	92	43	154	74	43
V74	49.5	92	53	142.5	74	53
V74HD	49.5	92	53	154	74	53

PERFORMANCE SPECIFICATIONS	V32	V43	V63OCC	V63	V63HD	V63LP	V63XHD	V73	V73HD	V74	V74HD
Nominal Bale Size (in)	36 x 24 x 30	48 x 30 x 48	60 x 30 x 48	60 x 30 x 48	60 x 30 x 48	60 x 30 x 33	60 x 30 x 48	72 x 30 x 48	72 x 30 x 48	72 x 40 x 48	72 x 40 x 48
Bale Weight (OCC lbs)	200-300	600-800	up to 900	900-1,100	1,100-1,300	550-700	1,300-1,500	1,100-1,400	1,200-1,400	1,100-1,400	1,200-1,400
Avg. Cycle Time (sec)	43	37	58	37	59	25	35	37	59	37	59
Motor Horsepower	2	15	10	15	20	15	20/40	15	20	15	20
Hydraulic Pressure (psi)	1,700	2,000	1,800	2,000	2,100	2,000	3,000	2,000	2,100	2,000	2,100
Compact Force	12,016	56,548	50,893	56,548	80,819	56,548	150,000	56,548	80,819	56,548	80,819
Main Cylinder Bore (in)	3	6	6	6	7	6	8	6	7	6	7
Stroke (in)	30	48	42	48	60	30	65	48	60	48	60
Pump GPM	2.8	15	10.5	15	15	15	33/47	15	15	15	15
Tank Capacity (gal)	5	22	22	22	30	22	100	22	30	22	30
Feed Opening (in)	35 x 25	46 x 25	58 x 25	58 x 25	58 x 25	58 x 25	58 x 27	70 x 25	70 x 25	70 x 25	70 x 25
Shipping Weight (lbs)	1,250	3,800	4,000	4,200	5,800	3,800	10,000	4,800	6,800	4,900	5,900