## BACE Vertical Baler V63HD

One of our most popular 60" vertical-downstroke units, this high-density baler produces up to $1,100 \mathrm{lbs}$. of OCC. This is a multi-material machine capable of baling paper, plastic, fiber, OCC and Non-Ferrous metals and other commercial applications.

## Ideal for

- Grocery Stores
- Warehouses
- Home Retailers
- Distribution Centers
- Pharmacies
- Big Box Retailers
- Hospitals, Schools \& Universities
- National Accounts
- Recyclers
- Commissaries

Order Today: (877) 506-BACE
or visit us online at www.bacecorp.com


322 West 32nd Street
Charlotte, NC. 28206

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## BACE Vertical Baler V63HD

DIM. (in./mm)
A. $54.5 / 1384$
B. $88.7 / 2254$
C. $45.5 / 1154$
D. $145.1 / 3686$
E. 97.7/2481


| SPECIFICATIONS |  |
| :---: | :---: |
| PERFORMANCE |  |
| Nominal Bale Size | $60 " \times 30 " \times 48$ |
| Bale Weight | Up to 1200 lbs OCC |
| Bale Volume | $50 \mathrm{cu} . \mathrm{ft}$. |
| No. of Bale Tie Slots | 6 |
| Compact Force lbs - Normal / Maximum | 62,202 / 67,857 |
| Platen Pressure | 35 PSI |
| Average Cycle Time | 49 Seconds |
| Loading Height | 49.50" |
| Ejector System | Semi-Automatic |
| Full Bale Switch | Standard |
| HYDRAULIC / ELECTRICAL |  |
| Motor HP | 10 |
| Voltage 3 Phase <br> Full Load Amps (A = Amps) | 208V, 230V, 480V <br> 32A, 28A, 14A |
| Pump GPM | 12 / 4 Hilo |
| Normal System Pressure PSI | 2200 |
| Max. System Pressure PSI | 2400 |
| Cylinder Bore x Stroke | $6 " \times 48{ }^{\prime \prime}$ |
| Hydraulic Tank-Capacity Gallons | 22 |

## Available Options

- Slotted Front Door
- Wire Guides (allows
for front bale tie-off)
- Rear Feed Opening,

Front Eject

- Feed Chute
- Counter Weighted

Floppy Retainer Dogs

- Oil Heater
- Weather Proof

Package

Due to continual product improvement BACE reserves the right to change specifications without notice.
The information and pictures used in the document are for illustrative purposes only.


[^0]:    BACE Vertical Balers meet or exceed all existing ANSI \& OSHA Safety Standards and are totally 100\% ETL \& CETL Approved.

