



Vertical Baler - 3016HD

Our liquid extraction baler drains and bales refuse beverage and liquid containers in one step. An internal system captures the liquid waste and diverts it to an approved drain. This makes it possible to bale refuse containers seven times faster than when liquids are extracted manually. A single bale can be made from up to 4,000 aluminum beverage cans and up to 2,000 plastic beverage bottles.



Includes:
Hydraulic Oil &
Starter Bundle of Wire

| SPECIFICATIONS | |
|---|-----------------------------------|
| PERFORMANCE | |
| Nominal Bale Size | 30" x 16" x 24" |
| Bale Weight - Aluminum Cans | Up to 180 lbs |
| Bale Weight - Plastic Bottles | Up to 250 lbs |
| Ejector System | Semi-Automatic |
| Average Cycle Time - with 4 second dwell | 50 Seconds |
| Compact Force lbs. | 56,548 |
| HYDRAULIC/ELECTRICAL | |
| Motor HP | 15 |
| Voltage 3 Phase (V = Volts) Full Load Amps Required (A = Amps) | 208V, 230V, 480V 46A, 41A, 20A |
| Pump GPM | 12.8 |
| System Pressure PSI - (4 second dwell timer) | 2000 |
| Cylinder Bore | 6" |
| Hydraulic Tank Capacity Gallons | 22 |
| Platen Pressure | 118 psi |



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.

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