

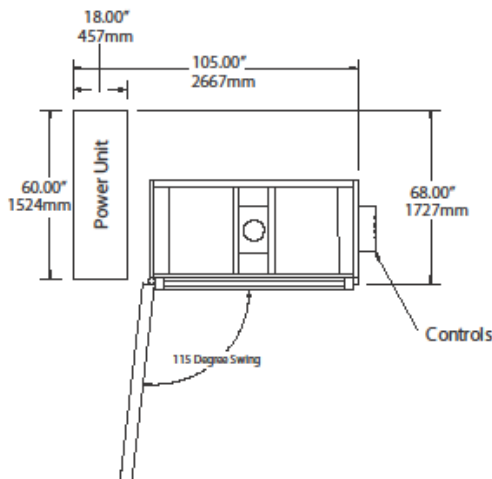
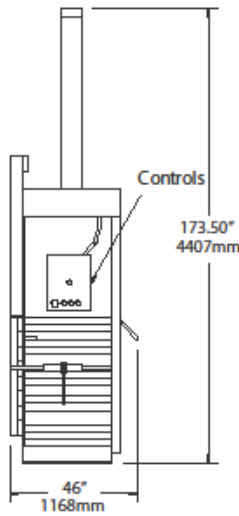


Extra Heavy Duty Vertical Baler - V63-865

This baler can produce the following bale weights:

- Core Tubes - 1,300 lbs
- OCC - 1,400 lbs
- Aluminum Siding - 2296 lbs
- Radiators - 1587 lbs
- Stainless Steel Sheet - 2987 lbs

Our extra heavy-duty baler is designed for high capacity requirements, providing a compact force up to 150,000 lbs.



| SPECIFICATIONS | |
|--------------------|--------------------|
| PERFORMANCE | |
| Nominal Bale Size | 60" x 30" x 48" |
| Bale Weight | Up to 1400 lbs OCC |
| Average Cycle Time | 35 Seconds |
| Loading Height | 54" |
| Compact Force lbs. | 150,000 |
| Ejector System | Semi-Automatic |

| OPTION 1: HYDRAULIC/ELECTRICAL | |
|---------------------------------|---------------|
| 40HP Submersible Power Unit | 4-10HP Motors |
| Voltage 3 Phase | 208, 230, 480 |
| Pump GPM | 47 |
| Normal System Pressure PSI | 3000 |
| Cylinder Bore | 8" |
| Cylinder Stroke | 65" |
| Hydraulic Tank-Capacity Gallons | 100 |

| OPTION 2 HYDRAULIC/ELECTRICAL | |
|---------------------------------|----------------------|
| 20HP Conventional Power Unit | 20HP Motor |
| Voltage 3 Phase | 208, 230, 480 |
| Pump (HP Limiting) | 33 GPM (Pres. Comp.) |
| Normal System Pressure PSI | 3000 |
| Max. System Pressure PSI | 3500 |
| Cylinder Bore | 8" |
| Cylinder Stroke | 65" |
| Hydraulic Tank-Capacity Gallons | 80 |

Includes:
Hydraulic Oil &
Starter Bundle of Wire

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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| ELECTRICAL REQUIREMENT NOTES: | | | |
|-------------------------------|----------|----------------|-----------------------|
| Motor HP | Voltage | Full Load Amps | Power Supply Required |
| 40HP (4-10HP Motors) | 208V | 30.8/Motor | 150 Amp |
| 40HP (4-10HP Motors) | 230V | 28/Motor | 150 Amp |
| 40HP (4-10HP Motors) | 460/480V | 14/Motor | 100 Amp |
| 20 HP | 208V | 47.6 | 100 Amp |
| 20 HP | 230V | 47.6 | 100 Amp |
| 20 HP | 460/480V | 23.8 | 50 Amp |

