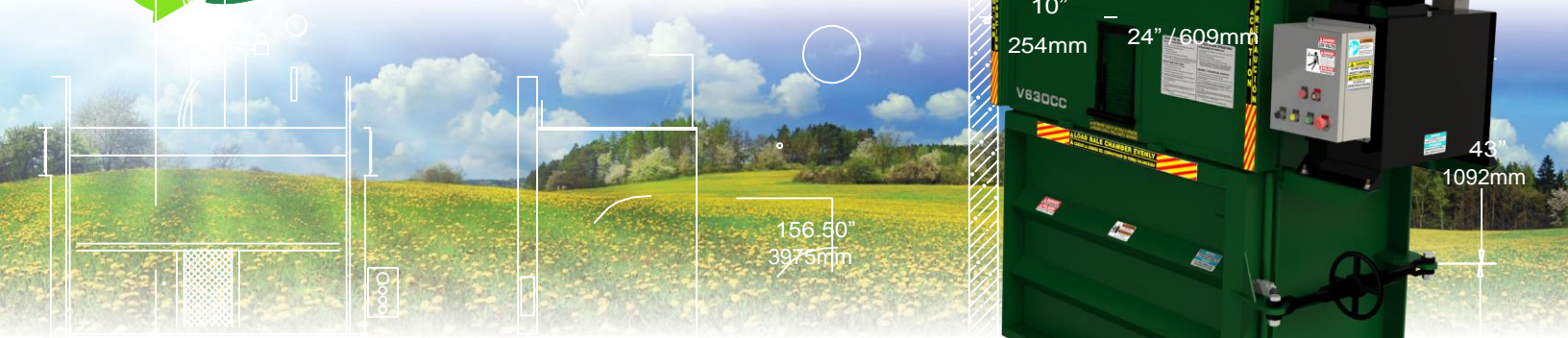




JARSHIRE
WASTE & RECYCLING

LEVELS HOUSE, BRISTOL WAY
SLOUGH, BERKSHIRE SLQ 3QE
TEL: 01753 825 122
E-Mail: njobson@jarshire.co.uk



Vertical Baler: V630CC

One of our most popular machines, this 60" Vertical Down stroke Baler is ideally suited for OCC & shrink-wrap, producing bales up to 1,000 lbs

Ideal For:

- Grocery Stores
- Home Retailers
- Big Box Retailers
- National Accounts
- Commissaries
- Warehouses
- Distribution Centres
- Hospitals, Schools & Universities



BACE Vertical Balers meet or exceed all existing ANSI & OSHA Safety Standards and are totally 100% ETL & CETL Approved.



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156.50"
3975mm

10"
254mm
24" / 609mm

Vertical Baler: V630CC

The V630CC baler is configured for generating mill size, marketable bales of corrugated materials (OCC) while controlling equipment cost. This model is ideal for Retailers, Grocery Stores, Drug Stores, and other organizations that recycle OCC.

Specifications

Performance

Nominal Bale Size	1524mm x 762mm x 1220mm
Bale Weight	UPTO 450KG
Bale Volume	1.4cubic metres
No. of Bale Tie Slots	6
Compact Force tonnes Based on Factory Set	25 tonnes
Platen Pressure	34 psi
Average Cycle Time	49 Seconds
Loading Height	1260mm
Ejector System	Semi-Automatic

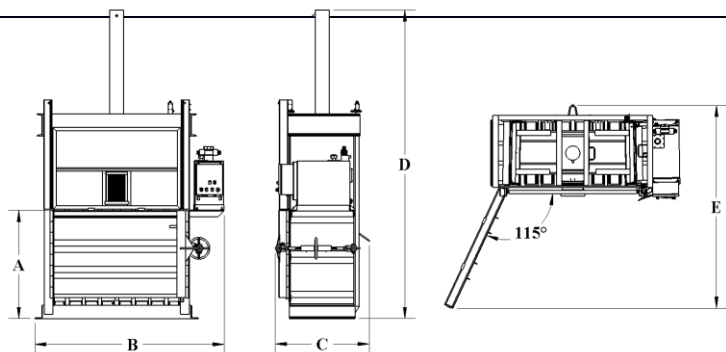
Hydraulic / Electrical

Motor Kw	7.5kW
Voltage 3 Phase	400 Volt
Full Load Amps (A = Amps)	32 amp
Pump litres per minute	481 litres per minute
Factory Set System Pressure PSI	1800
Cylinder Bore x Stroke	152mm x 1066mm
Hydraulic Tank-Capacity litres	100 litres

ADDITIONAL HYDRAULIC/ELECTRICAL CONFIGURATIONS ARE AVAILABLE. PLEASE CALL BACE FOR MORE INFORMATION.

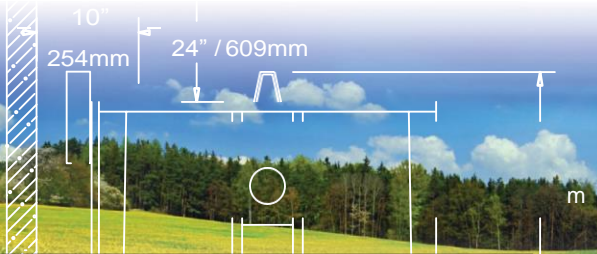
Available Options:

- 7.5kW-Submersible Power Unit (Call for Details)
- 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
- Full Bale Light



DIM. (mm)	A	B	C	D	E
V630CC	1257	2235	1092	3429	2362

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. Printed on recycled paper. January 2017



Customer Order Form: V630CC

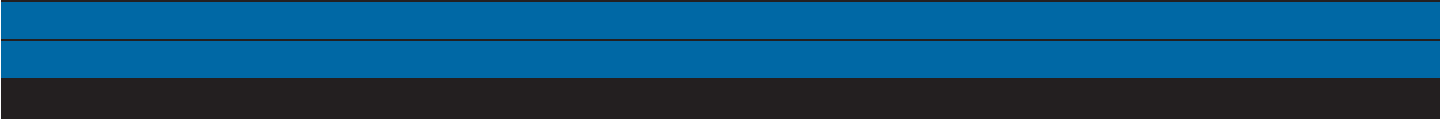
Bill To	Ship To
Company: (Legal Name)	Company: (Legal Name)
Address:	Address:
Post Code:	Post Code:
Attention:	Attention:
Phone:	Phone:
Fax:	Fax:

Order Details

Select HP / Voltage and Electrical Requirements - Standard Power Unit(s)			
	Motor HP	Voltage	Power Supply Required
<input type="radio"/>	7.5kW-DRY-1.5kW	220v	50
<input type="radio"/>	7.5KW-DRY-1.5kW	220	50
<input type="radio"/>	10HP-DRY-3PH	460/480V	50

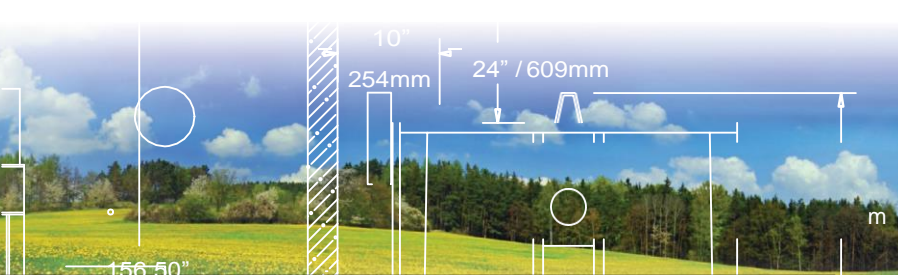
Customer is required to supply a fused disconnect and 12' pigtail

Paid Options - Call for Pricing	Choose Door Swing - Drawing shows LEFT HAND layout based on side of hinge when facing the baler.												
<input type="checkbox"/> Optional Power _____V _____HZ _____PHASE													
<input type="checkbox"/> Slotted Door													
<input type="checkbox"/> Single Phase Power Unit	<input type="radio"/> LEFT HAND HINGE <input type="radio"/> RIGHT HAND HINGE												
<input type="checkbox"/> Rear Wire Guides													
<input type="checkbox"/> Full Bale Light													
<input type="checkbox"/> Rear Feed Front Eject													
<input type="checkbox"/> Front Feed Chute													
<input type="checkbox"/> Floppy Retainer Dogs													
<input type="checkbox"/> Oil Heater													
<input type="checkbox"/> Weather Proof (outdoor use)													
<input type="checkbox"/> Wire (\$90 per bundle) #													
<input type="checkbox"/> Custom Colour / Colour Code:													
<input type="checkbox"/> Custom Logo / No charge													
<input type="checkbox"/> Standard Colours / No Charge <input type="checkbox"/> Grey <input type="checkbox"/> Green <input type="checkbox"/> Blue	<table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr style="background-color: #cccccc;"> <th style="font-size: small;">DIM. (in./mm)</th> <th style="font-size: small;">A</th> <th style="font-size: small;">B</th> <th style="font-size: small;">C</th> <th style="font-size: small;">D</th> <th style="font-size: small;">E</th> </tr> </thead> <tbody> <tr> <td style="height: 20px;"> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	DIM. (in./mm)	A	B	C	D	E						
DIM. (in./mm)	A	B	C	D	E								





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Customer Installation Details

Contact Information	Installation Questions	
Company:	Do you have a loading dock with an 8' wide door?	<input type="radio"/> YES <input type="radio"/> NO
Address:	What is your ceiling height?	
	Any obstacles (steps, grade change, overhead pipes, etc.)	<input type="radio"/> YES <input type="radio"/> NO
Post Code:	Do we need to remove an existing baler?	<input type="radio"/> YES <input type="radio"/> NO
Attention:	Do you have a forklift on site? (If no, a \$350 forklift fee will apply)	<input type="radio"/> YES <input type="radio"/> NO
Phone:	What is the capacity of your forklift?	<input type="radio"/> YES <input type="radio"/> NO
Fax:		

Provide a diagram for the proposed location of the baler similar to the drawing below.

