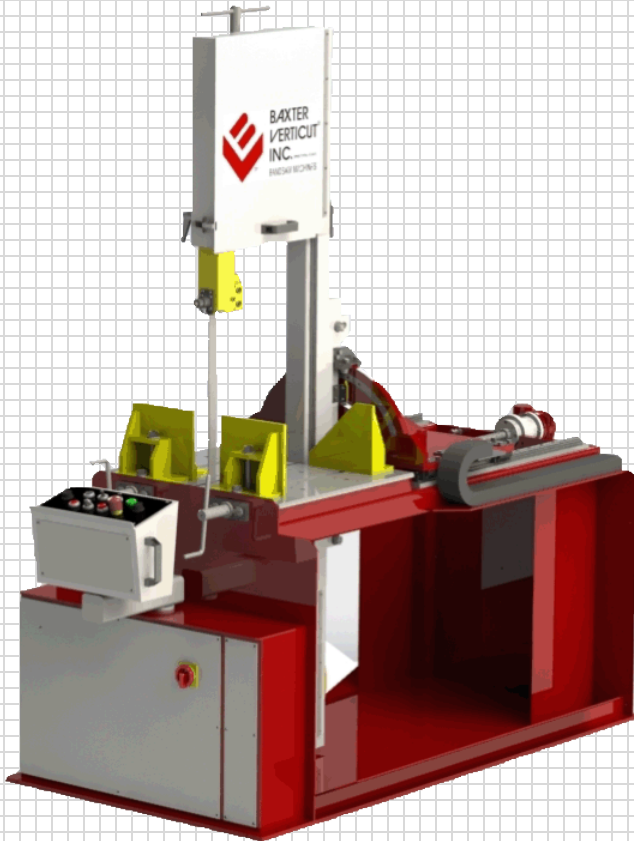


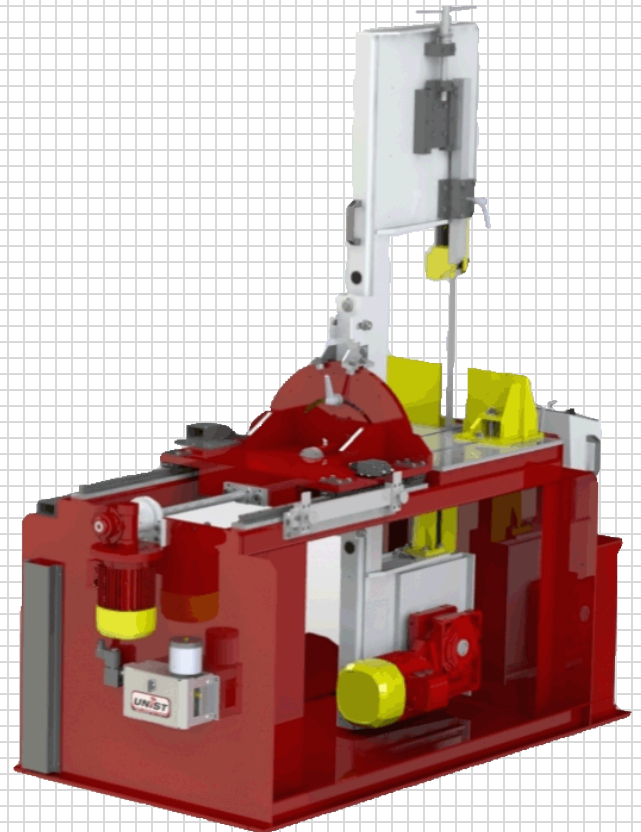


**BAXTER  
VERTICUT<sup>®</sup>  
INC.**  
BANDSAW MACHINES



- **ROUND CUTTING CAPACITY**
  - 14" DIAMETER AT 90°
  - 12 3/4" DIAMETER AT ±45°
- **RECTANGULAR CAPACITY**
  - 14" X 17"
- **MITER CUTTING**
  - 0° TO ±45°
- **BLADE SIZE**
  - 1 1/4" X 14'6"
- **BLADE MOTOR**
  - 5 HP

- **SAW HEAD MOVES ON LINEAR BEARINGS FOR SMOOTH LOW FRICTION MOTION**
- **ADJUSTABLE HEAD CANT ANGLE UP TO 3°**
- **DUAL VISES**
- **VARIABLE BLADE SPEED**
- **NO HYDRAULICS, BALL SCREW FEED**
- **FEED MOTOR**
  - 1 HP
- **FRONT AND REAR TRAVEL STOPS**



**MADE IN CANADA**

**VERTICUT<sup>®</sup> - MODEL 360MV-C  
MITERING VERTICAL BANDSAW**

**VERTICUT® - MODEL 360MV-C  
MITERING VERTICAL BANDSAW**



**BAXTER  
VERTICUT®  
INC.**  
BANDSAW MACHINES

**CUTTING CAPACITY**

Round at 90°	14"
Round at 45°	12 ¾"
Rectangular	14" x 17"

**SPECIFICATIONS**

Blade Size	1¼" x 14'6"
Blade Speed (ft/min)	60 to 400
Feed Rate	.5 to 40 inch per minute
Blade Tension (spring compensated)	25,000 psi
Table Height	34½"
Maximum Work Load	2,000 lb.
Machine Weight	1,600 lb.
Overall Dimensions	88" x 46" x 86"

**DRIVE**

Blade Drive	5 Hp
Feed Drive	1 Hp
Voltages available (three phase)	460/3/60 standard 208,230,575/3/60 and 220/1/60 available

**FEATURES INCLUDED AS STANDARD EQUIPMENT**

- Machine can miter cut 45 degrees to the right and left, as well as cut vertically
- Feed is driven by ball screw
- Blade speed controlled with a variable frequency drive
- Variable feed rate range .5 to 40 ipm
- Energy efficient design, no hydraulic pump running constantly
- Material is clamped, left & right of blade
- Adjustable head cant of 3°
- Machine movement is on linear bearings to provide maximum rigidity and smooth motion
- Blade Guides are carbide faced with roller to remove blade twist and dampen vibration
- Magnetic motor starter with shut off at the end of cut, motors thermal overload protection
- Blade is preloaded to optimize cutting
- Blade tension is spring compensated
- Blade drive system consists of a direct drive, worm gear drive.
- Convenient located control station mounted on swinging console for operator convenience, controls, saw forward, saw retract, saw cut, coolant on, blade speed, feed rate
- Adjustable stops for saw travel forward allow notching of blocks and saw retract to allow for different sizes of material
- Ductile iron wheels
- Electrical system uses only C.S.A./UL approved components
- Premium quality bimetal bandsaw blade
- Instruction and parts manual

**MODEL 360MV-C**

**OPTIONS**

- Conveyor 10' long
- Laser Line Cut Indicator
- Mist Coolant System
- Swivel Vise Jaws
- Voltage 575/3/60 or 208, 230/3/60
- Crating Charge