

H&O DIE SUPPLY, INC.

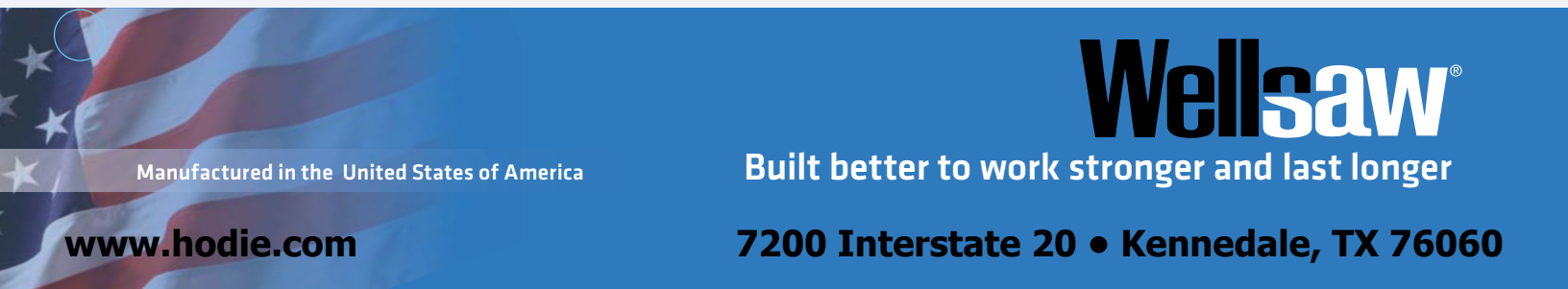
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13" Capacity
Wet Cutting
Hydraulic Feed
Variable Bandspeed

MODEL **1318**

Manual Bandsaw

formerly model 1118



Manufactured in the United States of America

www.hodie.com

Wellsaw®

Built better to work stronger and last longer

7200 Interstate 20 • Kennedale, TX 76060

1318

Model 1318 Manual Bandsaw
Formerly Model 1118



Standard Features

- Spring-Loaded Carbide Guides with Rollers
- Combination Reduction Gearbox and Ring & Pinion Blade Drive
- Baldor® Motor
 - 3hp motor 3 phase TEFC
 - 2hp single phase ODP
- Infinitely Variable Blade Speeds
- Rite-Tension® Blade Tensioning Device
- Wet Cutting System
- Powered Blade Brush
- 110 Volts at Controls
- Overload and Undervoltage Protection
- Precision Ground Bed and Vise Jaws
- Quick Acting Vise
- Adjustable Stock Stop
- Auto Shut-Off at End of Cut
- OSHA Blade Guarding
- Tiger-Tooth® Bi-Metal Blade
- Coolant for Initial Start-Up

Available Factory Installed Options

- Flush Hose with 8.5 GPM Pump
- Powered Frame Raise and/or Powered Vise
- Laser Line Pointer
- Casters (Set of 4, 2 Locking)
- NFPA Electrics (with Disconnect)
- Work Light with Transformer
- Stock Stand, 18"
- 5' Non-Powered Roller Conveyor
- 10' Non-Powered Conveyors
- Please Contact Factory for Additional Options

Specifications

Capacity	Round 13" Rectangular 13" x 18" 45° Angle 11" x 9-1/2"
Blade Size	1" x .035" x 12'6" (150")
Blade Speeds	Infinitely Variable 70-375 SFPM
Blade Guides	Carbide Guides with Rollers
Blade Tension	Manual Rite-Tension®
Electrical Options	115-208-230/60/1 208-230-460/60/3
Coolant System	Tank Capacity 8 Gallons Submersible Pump/3 GPM
Vise Control	Quick Acting/Manual Screw
Swivel Vise	To 45°
Feed Control	Variable Hydraulic/ Counterbalance Spring
Band Wheels	15" Diameter Cast Iron
Bed Height	29"
Floor Area	40"W x 84"L
Shipping Weight	955 Lbs.

Other Models in the 1318 Family

- Model 1338 with 38" Width Capacity
- Model 1316S Swivel Head Miter Saw to 60°
- All Models Available with PLC Controlled Semi-Automatic Operation

Wellsaw®