

# Wood Shop

- ❖ **Newton Model BA-100 - 2 spindle Pneumatic Horizontal Boring Machine**
  - 1-5/32 - 7-1/4" capability with spindles threaded – 7/16" – 14 threads pi. – RH
  - Built-In 1 HP motor – 115/230 volts, 60 cycle, single phase
  - Table 10" x 16" Pneumatically operated, Max Horiz. 5", adj. vertical 3-1/2"
  - 2 Pneumatic hold down clamps with 4" wide clamping plate
  - Pressure regulator gauge, Necessary air hoses with foot pedal control
  
- ❖ **CWMI-SP12 Hand Shaper**
  - 7-1/2 HP Motor , 220 volts, 60 cycles, 3 phase, Belted to 1-1/4" X 6" Spindle
  - PBMC with overload & low voltage protected
  - Table 39-1/2" x 37-1/2" with back fence & wrench
  
- ❖ **Adler 3500 Single Belt Stroke Sander**
  - 5-1/2 HP Motor wired for 220 volts, 60 cycles, 3 phase with PBMC
  - Table 120" x 32" with 32" horizontal travel & 24" vertical adjustment
  - ½ HP Power Raise & Lower
  - ½ HP Blower Motor Dust enclosure
  - Sanding Pad
  
- ❖ **Steff Model 34 Radial Arm Power Feeder**
  - 3 roller, 4 speed, with mounting base
  - 220 volts, 60 cycles, 3 phase
  
- ❖ **Champion Air Compressor – Model VR5-8-3**
  - 5 HP Two Stage, 80 Gallon Vertical Tank, 3 Phase 208V, 230V, NEMA Rated Electric Motors
  - Pressure Relief Valves, Large Flywheel Blades For Maximum Cooling
  - Splash Lubricated Cast Iron Compressor Pump, Manual Tank Drain, Automatic Start/Stop operation
  - Oil Level Site Glass, Pressures Up To 175 PSI., Belt Guard, Heavy Duty Inlet Filter Silencers
  
- ❖ **AMP T-350 Double Blade Miter Saw**
  - Cutting - Width: Up to 3 ½", Height: Up to 3 ½", Cuts Per Hour: 600 (appx)
  - Out-feed Table: 52" with Measurement, Gauges and Stops (standard)
  - Saw Size - Width: 32", Length: 28", Height: 62", Blade Diameter: 350mm (14")
  - Table Height: 37 ½", Width : 126", Weight: 920 Pounds
  - 3-Phase, 230-Volt Electrical, 100 PSI Feed, 4 CFM Air Consumption
  - Lockout Main Power Switch, Front Cover Safety Switch
  - Dual Actuator Buttons Lower Blade
  - Emergency Stop Button, Lucite Blade Shield, Completely Enclosed Blades
  
- ❖ **Miter-Mite VN4 & MP**
  - Computer Electronic Controls, Built-In Reserve Air Tanks
  - Multi-Angle Adjustment Back Fence for 90-120 & 135 Degree Frames
  - Two Nail Grinds; Soft, and Hardwood, 10 Position Machine
  - 1.5 Second Cycle for 5 Nails in Each Corner, Pneumatic Loading Cylinder
  - 6 Nail Height Sizes; 3mm, 5mm, 7mm, 10mm, 12mm, 15mm
  - Adjusts for 3/8" - 6" Wide 1/4" to 5" High

❖ **Norfield Magnum 1985 Door & Jamb Machine – DJ 858 P**

- Door widths to 36", Heights to 96", thickness 1-3/8" or 1-3/4"
- Powerfeed Integral Sizer-Sander, Automatic drill sequence
- Jamb widths 3-1/2" to 10-1/2", Hinge sizes 3-1/2", 4", 4-1/2", 5", 1/4" & 5/8" radius corner
- Lock backsets 2-3/8" to 5", edge mortise 1" x 2-3/4" or 1-1/8" x 2-3/4"
- (2) Butt Hinge Router/Carriage assemblies w/beveled or no beveled stile adjustment
- Floor space appx. 5' x 18', 230 volt, 3 phase, 60hz. 50AMP, 2.2CFM @90PSI, 8.5CFM@90PSI

❖ **Safety Speed C5 Vertical Panel Saw**

- 3-1/4 HP, 120 Volt
- Max Crosscut: 64", Max Rip Cut: 96", Max Cut Thickness: 1-3/4"
- Saw Blade Diameter: 8", Frame Length: 60", Shipping Weight: 219 lb.

❖ **Grizzly 12" Table Saw #G0606X**

- Motor: 7-1/2 HP, 220V/440V\*, 3-phase, Amps 19.5/10
- Blade tilt: Left, Arbor size: 1", speed: 3600 RPM
- Table height from floor: 35-3/4", size with extension 30-3/4" x 78-3/4"
- Max. dado width; 3/4", depth of cut @ 90°: 4", @ 45°: 2-3/4", rip capacity: 52"
- front of table to blade at maximum cut: 11-1/2", to center of blade: 17-1/4"
- Overall dimensions: 91" W x 93" D x 42-1/2" H, Appx. shipping weight: 861 lbs.

❖ **10-inch 3HP Left-Tilt Unisaw with 52-inch Biesemeyer Fence System**

- Motor: 3 HP, 230V, 1 Phase, 60 Hz, Arbor Size: 5/8-Inch
- Blade Diameter: 10-Inch, Speed: 4,300 RPM
- Max Rip To Right Of Blade: 52-Inches, To Left Of Blade: 13-1/2-Inches
- Depth of Cut at 45°: 2-1/8-In., at 90°: 3-1/8-In.
- Table in Front of Saw at Max Depth of Cut: 13-1/2-In.
- Table Height: 35-Inches, Size of Cast-Iron Top (with wings only): 31 x 40-Inches
- Length: 87-Inches, Width: 37-Inches, Weight: 661-Pounds

❖ **Powermatic Model 100 Surface Planer**

- 220/440V, 3HP, 12" Cap. with 1/16" to 5" thickness opening, 5,300 RPM belt driven head
- 3-knife cutter head with high speed steel knives, 3-1/8" dia. Head, 18 FPM fixed feed speed
- Solid in-feed rolls, 12" x 24" cast iron table, 1/4" max. depth of cut, 7-1/2" min. stock length (unbutted)

❖ **Steel Racks**

- Uprights – 8@48x96, 7@42x120, 36@36x96, 10@60x84, 38@36x120, 40@42x144, 17@36x192
- Arms – 57@42x96, 20@66x96, 94@66x108, 42@48x108, 192@48x96

❖ **Hitachi 15" Miter Saw C15FB**

- Amps: 15, No-Load Speed: 3,400 rpm , Blade Diameter: 15" , Arbor Size: 1"
- Miter Angle Range: Left and Right: 0-57 Degrees
- Miter Detent Stops: Right and Left: 0, 15, 22.5, 30, 45 and 57
- Tool Height: 29-3/4" , Weight: 65 lbs.

❖ **Grizzly G7945 Bench top Radial Arm Drill Press**

- Motor: 1/2 HP, single-phase, 110V, Overall height: 31-1/2", Spindle travel: 3-1/4", Spindle taper: JT-33
- Number of speeds: 5 (550, 880, 1520, 2490, 3470 RPM), Collar size: 2.160", Drill chuck: 1/64"-5/8"
- Swing: 34" maximum, Table: Precision-ground cast iron, Table size: 8-5/8" x 9", Table swing: 360 degrees
- Table tilts: 90 degrees left and right, Approximate shipping weight: 97 lbs.

- ❖ Rigid 10" Miter Saw  
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- ❖ Delta Shopmaster 10" Radial Arm Saw  
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- ❖ Craftsman 10" Radial Arm Saw  
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- ❖ Rockwell Drill Press  
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- ❖ Norfield Jamb Kerfer  
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- ❖ Crfatsman 10" Table Saw  
➤
- ❖ Rigid 12" Compound Miter Sliding Miter Saw  
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- ❖ Craftsman Model 150 Drill Press  
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- ❖ (3) Delta Dust Vacuums  
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- ❖ ACE Door lite Router  
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# Office

## ❖ Canon imageCLASS D680 Series Copier w/stand

- Digital Copier / Plain paper fax / Laser – Monochrome printer
- PC Connection Parallel, USB 2.0
- Max Copying Speed up to 13.0 ppm, Max Resolution up to 600 x 600 dpi
- Max Document Enlargement 200.0 %, Max Reduction 50.0 %
- Preset Enlargements 129.0 %, 200.0 %, Reductions 64.0 %, 50.0 %, 78.0 %
- Maximum Copies 99.0, Exposure Control Automatic, Manual
- Exposure Modes Text and photo
- Max Printing Resolution up to 600 x 600 dpi, Max Speed up to 13.0 ppm
- Max Fax Transmission Speed 33.6 Kbps
- Metal Cabinet Stand

## ❖ Norstar – MICS 7.0 w/ Call pilot Answering System

- Specs here

## ❖ HP Laser Jet P3015dn Network Printer

- Prints up to 42 ppm (mfr specs), Up to 1200 x 1200-dpi resolution, Network ready
- Prints up to 8.5" x 14", Monthly duty cycle of up to 100,000 pages
- 600-sheet std. paper capacity; 100-sheet tray and 500-sheet input tray
- 128MB standard memory, expandable to 640MB, 12.4"H x 17.6"W x 16.2"D, 35 lbs.

# Steel Shop

- ❖ **Delta 34-806 Type 2 - 10" Tilting Arbor Unisaw**
  - 3 phase, 5 HP motor 230/460 volt, 36" extension table
  
- ❖ **Rigid – CM-14000 Metal Cutting Abrasive Cut-Off Machine**
  - 14" blade
  
- ❖ **Norfield Door Lite Machine**
  - Door Widths to 3'0", Height to 8'0", Thickness - 1-3/8" or 1-3/4"
  - Lock bore Sizes 1-1/2" - 2-1/8", Backset 2-3/8" - 2-3/4", Faceplate up to 1-1/8", Length to 2-1/2"
  - Approx. Weight 2,000 lbs, Electrical – 208/230/460V 60Hz, Air 3CFM @ 90PSI
  
- ❖ **Enco Drill Press - 40550**
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- ❖ **Champion Air Compressor**
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- ❖ **Rockwell Delta Radial Arm Saw**
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- ❖ **Black & Decker Radial Arm Saw**
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- ❖ **Makita 9903 Belt Sander with Cloth Dust Bag**
  - 8.8 Amp, 3-Inch-by-21-Inch Variable Speed (690-1,440 ft./min.)
  
- ❖ **DEWALT DW703 Heavy Duty 10-Inch Compound Miter saw**
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- ❖ **Millermatic® 135 MIG Welder**
  - 115V, 63 Amps @ 21VDC 20% Duty Cycle, 90 Amps @18VDC 20% Duty Cycle
  - Output DC Amps [max] 90, MIG (GMAW), Single Phase, Weight 60 lb.
  
- ❖ **Hypertherm Plasma Cutter**
  - (OCV) 255V, Output 27 Amps @ 91VDC, Input 115/230V/33.3/17.8A 1-Phase, 60 Hz,
  - 70-120 Psi
  
- ❖ **Hitachi G12SS 4-1/2-inch Angle Grinder**
  - Amps: 5, Wheel Diameter: 4-1/2 Inches, Power Input: 580 Watts, Power Output: 300 Watts
  - Max Power Output: 630 Watts, No Load Speed: 11,000 RPM/Min, Overload Durability: 100%
  - Spindle Type: 5/8 Inch, Spindle Lock: Yes, Brush Service Life: 110 Hours
  - Grip Perimeter: 7-7/8 Inches, Length: 10 Inches, Weight: 3.1 Pounds
  
- ❖ **Bosch Router**
  - Model 1604-2134

- ❖ **Devilbiss Paint Gun**
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- ❖ **5 Gallon Pressure Pot**
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- ❖ **Craftsman Nail Gun**
  - 16 gauge, 3/4" to 2-1/2" nails
- ❖ **Spotnail 2" Staple Gun**
  - Model XS 76/8650
- ❖ **DuoFast A-433 Corrugated Fastener Gun**
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- ❖ **Grizzly H6230 - 20 Ton Shop Press**
  - A Frame type
- ❖ **Porter Cable 505 Half-Sheet Finishing Sander**
  - 14.8 x 7.2 x 5 inches, 7.7 pounds
- ❖ **Porter Cable 505 Half-Sheet Finishing Sander**
  - 14.8 x 7.2 x 5 inches, 7.7 pounds
- ❖ **Milwaukee 6010-6 Orbital Sander**
  - 5 Amp, 1/2 Sheet, 12,000 orbits per minute
- ❖ **Makita LS1000 10 inch Miter Saw**
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- ❖ **MillerMatic Mig Welder - 007633**
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- ❖ **Champion HR15F-12 Simplex Air Compressor**
  - 15 HP 120gal Horizontal Tank
  - NEMA 1 Mounted Magnetic Starter, Start/stop pressure switch control
  - Intake Filter/Silencer, Enclosed Belt Guard, Load-less Starting, 1800 RPM Motor
- ❖ **Clark Model GCS 25 Forklift Truck**
  - 5,000 Lbs. capacity @ 24" Load Center, 188" Max. fork height, triple stage full free lift upright
  - 83.6" lowered upright height, 62" free lift, 42" long pallet forks, 48" load backrest, 41.7" Class III carriage
  - Single speed transmission, 2.6 liter Mitsubishi industrial engine, heavy duty side shifter
- ❖ **CAT Forklift Truck**

❖ **American Machine Corp Automatic Moulding Finisher**



❖ **Norfield Door Lite Machine**

