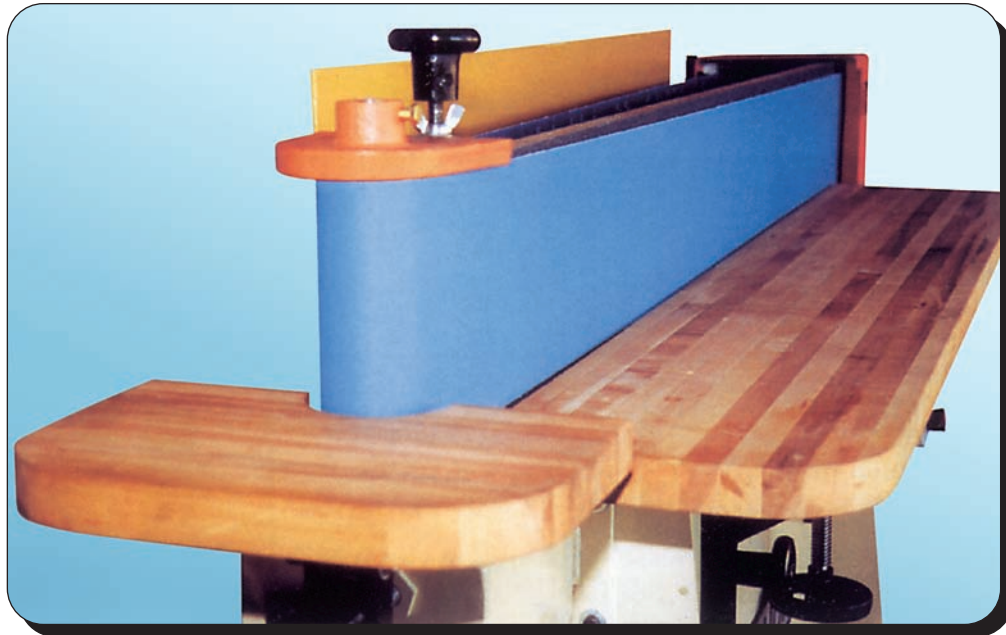


CROUCH

UNIVERSAL PRODUCTION EDGE BELT SANDERS



Designed for use with edge finishing devices common to the furniture and custom woodworking industry. The ability to use the machine for a variety of edge finishing applications makes this the industry's most universal edge belt sander. Use of modern patented technology for maximizing abrasive belt life is another feature that makes the machine suitable for high production furniture requirements.



CR205503

UNIVERSAL PRODUCTION EDGE BELT SANDER



STANDARD FEATURES:

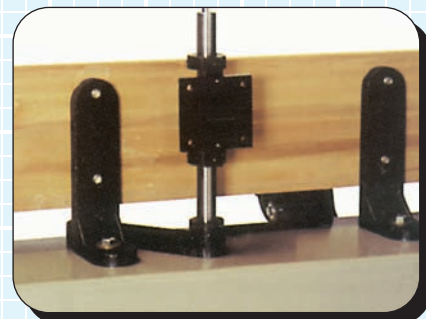
- 6" x 132" Abrasive Belt Size
- Single 6" x 50" Wood Platen
- Graphite Covered Platen
- 3 H.P. Abrasive Belt Drive Motor, T.E.F.C.
- 3,100 FPM Abrasive Belt Speed
- Swing Away Dust Hood
- 6" Diameter Aluminum Drive Pulley
- Rigid Abrasive Belt Tracking
- 3" Idle Pulley Diameter
- Air-Jet Belt Cleaning Device
- Form Block / Dead Head Combination Holder
- Single 11" x 50" Wooden Front Table
- 6-Way Front Table Adjustment
- 10" x 15" Wooden End Table
- Tilting End Table
- Cast Iron Table and Platen Brackets
- Fabricated Steel Base
- Magnetic Motor Controls
- 24" x 74" Floor Space
- 753 lbs. Machine Shipping Weight

OPTIONAL FEATURES:

- 3 H.P. 1-Phase, 220 Volt Motor, T.E.F.C.
- Rear Table Assembly
- Idle End Dust Hood



Form block / dead head combination holder with dead head in place



Form block / dead head combination holder with form block in place

CR245568

UNIVERSAL PRODUCTION EDGE BELT SANDER

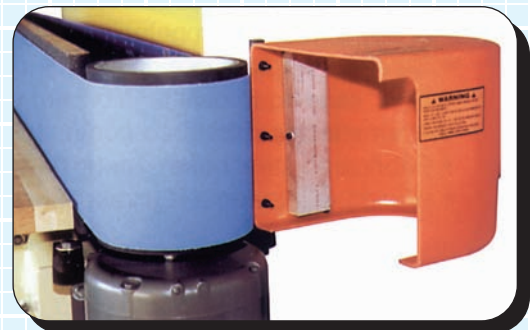


STANDARD FEATURES:

- 8" x 144" Abrasive Belt Size
- Single 8" x 56" Wood Platen
- Graphite Covered Platen
- 7.5 H.P. Abrasive Belt Drive Motor, T.E.F.C.
- 3,700 FPM Abrasive Belt Speed
- Swing Away Dust Hood With 6" Outlet, 800 CFM Required
- Pinch Point Shield
- 8" Diameter Rubber Covered Drive Pulley
- Rigid Abrasive Belt Tracking
- 3" Idle Pulley Diameter
- Air-Jet Belt Cleaning Device
- Form Block / Dead Head Combination Holder
- Single 12" x 56" Wooden Front Table
- 6-Way Front Table Adjustment
- Raising and Lowering Device
- 10" x 15" Wooden End Table
- Tilting End Table
- Cast Iron Table and Platen Brackets
- Fabricated Steel Base
- Wired 3-Phase, 230/460 Volt, 60 Hz.
- Magnetic Motor Controls
- 28" x 85" Floor Space
- 908 lbs. Machine Shipping Weight

OPTIONAL FEATURES:

- 12" x 144" Abrasive Belt With 10 H.P. Drive Motor
- Steel Platen
- Rear Table Assembly
- Idle End Dust Hood
- 72" Platen and Table, 8" x 176" Abrasive Belt



Form block / dead head combination holder with form block in place

CR258

UNIVERSAL OSCILLATING EDGE BELT SANDER



STANDARD FEATURES:

- 7.5 H.P. Abrasive Belt Drive Motor, T.E.F.C.
- 8" x 144" Abrasive Belt Size
- 56" Steel Platen
- 6-Way Adjustable Front Table
- Steel Tilting Front Table
- Steel Tilting End Table
- Raising and Lowering Device
- Form Block / Dead Head Combination Unit
- 1 H.P. Oscillating Motor
- 0"–3/4" Adjustable Oscillation Stroke Cam
- Dry-Lin Oscillation Ways
- Air-Jet Belt Cleaning Device
- Swing Away Safety Dust Hood
- 4" Dust Hood Outlet
- Magnetic Starter
- Oscillation/Non-Oscillation Selector Switch
- Wired 3-Phase, 230/460 Volts, 60 Hz.
- Weight: 985 lbs.

OPTIONAL FEATURES:

- 12" x 144" Abrasive Belt Size With 10 H.P. Drive Motor
- Steel Platen

CR26872

ABRASIVE EDGE BELT GRINDER

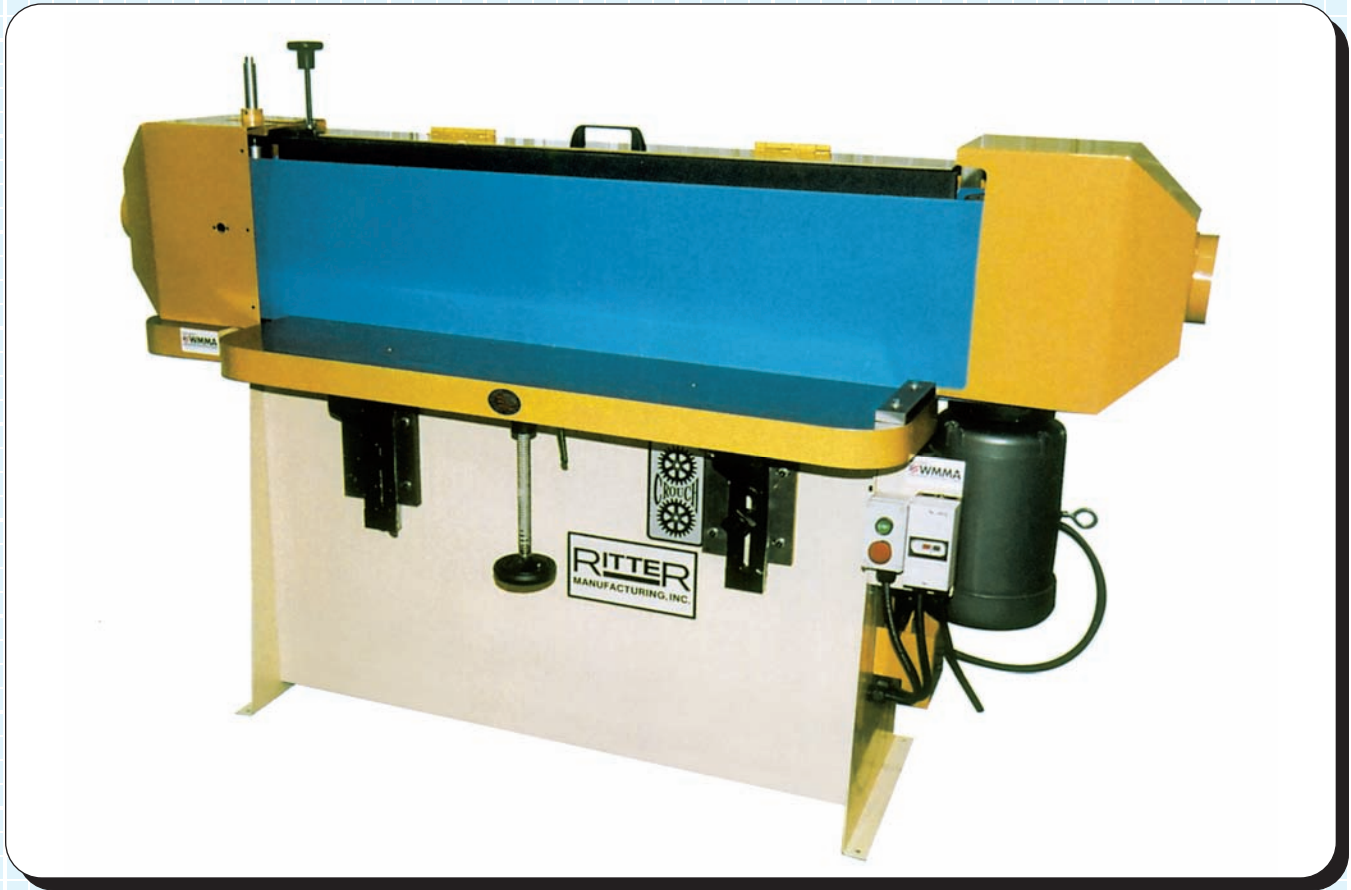


STANDARD FEATURES:

- 30 H.P. Drive Motor, T.E.F.C.
- 8" x 176" Abrasive Belt Size
- 10" x 72" Steel Platen
- 2-Way Adjustable Front Table
- Steel Non-Tilting Front Table
- (2) 4" Dust Hood Outlets
- Magnetic Controls
- Fabricated Steel Base
- Wired 3-Phase, 230/460 Volts, 60 Hz.
- 2 H.P. Oscillating Motor
- 0"-3/4" Adjustable Oscillation Stroke
- Dual Precision Oscillation Ways
- Air-Jet Belt Cleaning Device
- One-Piece Dust Hood/Belt Guard Enclosure
- Table Raising and Lowering Device
- Oscillation/Non-Oscillation Selector Switch
- Rear Belt Guard
- Machine Shipping Weight: 2230 lbs.

CR25814

DRAWER BOX SANDER



STANDARD FEATURES:

- 10 H.P. Drive Motor, T.E.F.C.
- 14" x 144" Abrasive Belt Size
- 16" x 56" Steel Platen
- 6-Way Adjustable Front Table
- Steel Tilting Front Table
- (2) 4" Dust Hood Outlets
- Magnetic Controls
- Fabricated Steel Base
- Wired 3-Phase, 230/460 Volts, 60 Hz.
- 1 H.P. Oscillating Motor
- 0"–3/4" Adjustable Oscillation Stroke
- Dry-Lin Precision Oscillation Ways
- Air-Jet Belt Cleaning Device
- (2) Dust Hoods
- Table Raising and Lowering Device
- Oscillation/Non-Oscillation Selector Switch
- Steel Top Guard
- Machine Shipping Weight: 1470 lbs.

DISTRIBUTED BY

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