

Lot #

9000


Lot 9000: Air Sentry Industrial Cyclone Dust Collection System with 4-Bag Filtration

Air Sentry Industrial Cyclone Dust Collection System with 4-Bag Filtration, Industrial dust collection and air filtration system manufactured by Air Sentry Inc. of Minneapolis, Minnesota. Designed to capture, separate, and collect airborne dust and particulate matter generated by industrial manufacturing and material-processing operations., The system features a cyclone separator for collecting larger particles, a four-bag fabric filtration assembly for finer dust, associated ductwork, a blower assembly, and collection containers., This type of equipment is commonly used in woodworking, cabinet manufacturing, industrial fabrication, and other operations requiring centralized dust collection., Features:, Air Sentry industrial dust collection equipment, Cyclone-style centrifugal dust separator, Four vertical fabric filter bags, Industrial blower and ductwork assembly, Dual collection barrels beneath cyclone, Steel construction, Stationary industrial installation, Manufacturer's Specifications:, Manufacturer: Air Sentry Inc., Manufacturer Location: Minneapolis, Minnesota, USA, Equipment Type: Industrial Dust Collection System, Filtration Type: Cyclone Separation / Fabric Bag Filtration, Number of Visible Filter Bags: 4, Dust Collection: Dual collection barrels beneath cyclone, Construction: Metal housing and ductwork, Installation: Stationary, Model Number: Not legible on identification plate, Serial Number: Not legible on identification plate, Motor Horsepower: Not verified, Electrical Requirements: Not verified, Airflow Capacity (CFM): Not verified, Overall Dimensions: Not available, Equipment Weight: Not available, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial equipment exhibiting visible weathering, surface rust, and signs of previous use. Operating condition has not been verified. Completeness and functionality are unknown., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9001


Lot 9001: Material Stand, Truck Bed Attachment and Assorted Scrap Metal

Material Stand, Truck Bed Attachment and Assorted Scrap Metal

Lot #

9002


Lot 9002: (2pcs) Evans Ezy-Form 12' Countertop Postformer w/ Glo-Quartz Heat Control & Vertical Saw Stand

Evans Ezy-Form 12' Industrial Countertop Postforming Machine with Glo-Quartz Digital Heat Control & Vertical Saw Stand, Industrial laminate countertop postforming machine manufactured by the Evans Division of Royal Industries, Phoenix, Arizona. Designed for heating, bending, and forming decorative laminate materials around countertop edges and profiles., The Ezy-Form system is commonly used in countertop manufacturing, cabinet production, and commercial woodworking applications to create rounded edges, waterfall profiles, and other formed laminate surfaces., This machine features an approximately 12-foot forming capacity, a heavy-duty steel forming table, overhead heating assembly, adjustable forming components, and an installed Glo-Quartz electronic digital heat control system., The Glo-Quartz control panel features a digital display, adjustable temperature controls, and power, reset, and heat indicators., A separate vertical saw stand is included with this lot. NO SAW IS INCLUDED., Features:, Approximately 12-foot laminate forming capacity, Industrial countertop and laminate postforming design, Overhead heating assembly, Glo-Quartz electronic digital heat control system, Digital temperature display and adjustment controls, Power, reset, and heat indicators, Adjustable forming and clamping components, Heavy-duty steel frame and supporting legs, Long-format work surface, Suitable for countertop fabrication and laminate-forming applications, Separate vertical saw stand included (saw not included), Manufacturer's Specifications:, Manufacturer: Evans Division, Royal Industries, Manufacturer Location: Phoenix, Arizona, USA, Product Line: Ezy-Form, Equipment Type: Industrial Laminate Countertop Postforming Machine, Forming Capacity: Approximately 12 feet (estimated), Forming Method: Heated Laminate Bending/Postforming, Reference Forming Angles: 90° standard; optional 180° configuration on comparable Evans 0100 models, Reference Maximum Material Thickness: 1-1/2 inches (comparable model; not verified for this unit), Heating System: Overhead heating assembly, Installed Heat Controller: Glo-Quartz Electronic Digital Control System, Control Features: Digital display, temperature adjustments, power/reset/heat indicators, Frame Construction: Steel, Model Number: Not verified, Serial Number: Not verified, Electrical Requirements: Not verified, Overall Dimensions: Not verified, Equipment Weight: Not verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial equipment exhibiting visible signs of age, weathering, surface rust, and previous use. The machine is equipped with a Glo-Quartz electronic heat control panel., Operating condition has not been verified. Equipment has not been tested, and functionality and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Included in Sale:, Evans Ezy-Form industrial postforming machine, Installed Glo-Quartz electronic heat control system, Vertical saw stand, NO SAW INCLUDED., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9003



Lot 9003: Essick Mortar and Plaster Mixer
Essick Mortar and Plaster Mixer

9005



Lot 9005: Striebig Standard II 5192A Industrial Vertical Panel Saw 75" x 169" Cutting Capacity

Striebig Standard II 5192A Industrial Vertical Panel Saw, Heavy-duty industrial vertical panel saw manufactured by Striebig, a Swiss manufacturer of precision woodworking machinery., The Standard II 5192A is designed for accurate horizontal and vertical cutting of large sheet materials, including plywood, MDF, particleboard, laminated panels, and other engineered wood products., Featuring a large vertical cutting frame, movable saw carriage, adjustable material supports, and integrated dust extraction connections, this machine provides an efficient solution for processing full-size sheets while minimizing the floor space required compared with conventional horizontal panel saws., The machine features a welded steel frame, manually operated saw carriage, graduated measuring guides, retractable center support shelf, and bottom-mounted material support rollers., Common applications include cabinet manufacturing, commercial woodworking, furniture production, countertop fabrication, and architectural millwork., Features:, Striebig Standard II 5192A industrial vertical panel saw, Approximately 75" x 169" cutting capacity, Horizontal and vertical cutting capability, Heavy-duty welded steel frame, Manual saw carriage positioning, Adjustable material guides and measuring scales, Retractable intermediate panel support shelf, Bottom-mounted material handling rollers, Integrated dust collection connections, Electrical control panel with push-button controls, Designed for cutting large wood and composite panels, Space-saving vertical configuration, Manufacturer's Specifications:, Manufacturer: Striebig AG, Country of Manufacture: Switzerland, Model: Standard II 5192A, Equipment Type: Industrial Vertical Panel Saw, Maximum Vertical Cutting Capacity: 75" (1,920 mm), Maximum Horizontal Cutting Capacity: 169" (4,300 mm), Maximum Cutting Depth: 3-1/8" (80 mm), Nominal Saw Blade Diameter: 300 mm (approximately 12"), Saw Blade Arbor Diameter: 30 mm, Reference Saw Blade Speed: Approximately 4,750 RPM, Cutting Orientation: Horizontal and Vertical, Saw Carriage Operation: Manual, Frame Construction: Welded Steel, Electrical Phase: Three-Phase, Motor Voltage (Per Nameplate): 220/440V, Motor Frequency (Per Nameplate): 60 Hz, Motor Speed (Per Nameplate): 3,450 RPM, Motor Power (Per Nameplate): 4.4/5.5 kW, Motor Protection Rating: IP54, Approximate Overall Dimensions: 204" L x 60" W x 100" H (reference dimensions; not field-measured), Approximate Weight: 2,000 lbs. (reference estimate; not verified for this unit), Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking equipment exhibiting visible signs of age, previous use, accumulated sawdust, surface wear, and general cosmetic deterioration., The saw appears substantially assembled and installed in an industrial woodworking facility. A motor identification plate is present and provides electrical specifications., Equipment has not been tested. Operating condition, functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9004



Lot 9004: (4pcs) Industrial Dual-Blade Straight Line Rip Saw w/ (2) Metal Tables & Rolling Cart

Heavy-duty industrial woodworking saw designed for cutting and processing wood panels, boards, and other woodworking materials., The machine features a dual-motor, dual-blade cutting assembly mounted on a heavy-duty steel frame, with a roller-style material support surface and electrical control panel., The dual cutting assemblies are mounted on wheeled carriage mechanisms with chain-driven adjustment components. The equipment also features dust collection connections designed to help remove sawdust and debris during cutting operations., This type of industrial equipment is commonly utilized in cabinet manufacturing, woodworking shops, furniture production, and other wood fabrication operations., Features:, Industrial dual-blade woodworking saw, Two electric motor-driven cutting assemblies, Dual circular saw blade configuration, Roller-style material support surface, Wheeled motor carriage assemblies, Chain-driven adjustment components, Heavy-duty welded steel frame, Electrical control panel with push-button controls, Dust collection connections and flexible hoses, Designed for industrial woodworking applications, Includes two metal leg tables, Includes one metal rolling cart, Manufacturer's Specifications:, Manufacturer: Unknown / Not Identified, Model: Unknown, Equipment Type: Industrial Dual-Blade Woodworking Saw, Cutting Configuration: Dual Circular Saw Blade Assemblies, Number of Saw Motors: 2, Drive System: Electric Motor / Belt Drive, Material Support: Roller-Style Feed Surface, Frame Construction: Welded Steel, Dust Collection: Multiple Hose Connections, Electrical Controls: Push-Button Control Panel, Motor Horsepower: Not Verified, Voltage: Not Verified, Electrical Phase: Not Verified, Blade Diameter: Not Verified, Cutting Capacity: Not Verified, Machine Dimensions: Not Available, Equipment Weight: Not Available, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial equipment exhibiting visible signs of previous use, accumulated sawdust, dust buildup, surface wear, and age-related deterioration., Equipment has not been tested. Operating condition, functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Included in Sale:, (1) Industrial dual-blade woodworking saw, (2) Metal leg tables, (1) Metal rolling cart, Total: 4 Pieces, Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9006



Lot 9006: All Shelving and Countertop Desk
All Shelving and Countertop Desk



Lot 9007: Bechtold TSU 60 Industrial Laminating Line Spray Booth with Conveyor and Binks Spray Guns

Heavy-duty industrial laminating line spray booth manufactured by Bechtold Engineering Company of Fort Lauderdale, Florida., The Bechtold TSU 60 is a conveyorized spray application system used in industrial laminating, coating, and finishing operations. The equipment is designed to transport materials through an enclosed spray chamber where coatings or finishing materials can be applied during the manufacturing process., The system features an enclosed steel spray chamber, multiple-cord conveyor transport system, integrated conveyor drive components, overhead exhaust connection, and a large observation window., According to the facility's equipment inventory, the machine is equipped with Binks 61/610 spray guns., Common applications for this type of equipment include laminate manufacturing, countertop production, cabinet fabrication, and industrial finishing operations., Features:, Bechtold TSU 60 industrial laminating line spray booth, Enclosed conveyorized spray application chamber, Multiple-cord material conveyor system, Integrated conveyor drive motors, Binks 61/610 spray guns (per facility inventory), Large front observation window, Overhead exhaust and ventilation connection, Heavy-duty steel construction, Continuous material transport configuration, Entry and exit material-handling tables, Designed for industrial coating and finishing applications, Manufacturer's Specifications:, Manufacturer: Bechtold Engineering Company, Manufacturer Location: Fort Lauderdale, Florida, USA, Model: TSU 60 (per facility inventory), Equipment Type: Industrial Laminating Line Spray Booth, Primary Application: Conveyorized Spray Coating and Finishing, Conveyor Type: Multiple-Cord Material Transport System, Spray Equipment: Binks 61/610 Spray Guns (per facility inventory), Processing Chamber: Enclosed Steel Construction, Ventilation: Overhead Exhaust Connection, Conveyor Drive: Motorized, Electrical Requirements: Not Verified, Conveyor Speed: Not Verified, Spray Capacity: Not Verified, Maximum Material Width: Not Verified, Overall Dimensions: Not Available, Equipment Weight: Not Available, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial equipment exhibiting substantial accumulated coating residue, visible wear, surface deterioration, and signs of prolonged industrial use. Conveyor components show significant buildup and deterioration., Equipment has not been tested. Operating condition, functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Included in Sale:, (1) Bechtold TSU 60 Laminating Line Spray Booth, Integrated conveyor system and associated motors, Binks 61/610 spray guns (per facility inventory; physical inclusion to be verified), Entry and exit material-handling tables, IMPORTANT ENVIRONMENTAL RESTRICTION, This equipment is subject to the seller's air-quality emission reduction requirements. Buyer must permanently remove the equipment from Maricopa County, Arizona. Equipment may not be operated or reinstalled within Maricopa County. Buyer must provide documentation confirming removal, if requested. All transportation and associated costs are the buyer's responsibility., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9008: Evans Royal EZY-Bond Model 200B Industrial Laminate Pinch Roller Press

Evans Royal EZY-Bond Model 200B Industrial Laminate Pinch Roller Press, Heavy-duty industrial laminate pinch roller manufactured by the Evans Division of Royal Industries, Phoenix, Arizona., The EZY-Bond 200B is designed for applying uniform pressure to laminated materials during the bonding process. The machine utilizes opposing rollers to press decorative laminates and other sheet materials against substrates, helping produce consistent adhesion across the workpiece., This type of equipment is commonly used in countertop fabrication, cabinet manufacturing, furniture production, architectural millwork, and commercial laminating operations., The machine features a heavy-duty steel frame, powered roller assembly, adjustable roller spacing, protective metal guarding, and industrial mechanical components., Features:, Evans Royal EZY-Bond Model 200B pinch roller, Approximately 60-inch-class working width, Industrial laminate bonding and pressing equipment, Opposing pressure roller configuration, Powered roller drive system, Adjustable roller spacing and pressure mechanism, Heavy-duty steel construction, Protective metal mesh guarding, Designed for production-line laminating applications, Suitable for countertop and cabinet manufacturing operations, Manufacturer's Specifications:, Manufacturer: Evans Division, Royal Industries, Manufacturer Location: Phoenix, Arizona, USA, Product Line: EZY-Bond, Model: 200B, Equipment Type: Industrial Laminate Pinch Roller Press, Application: Laminate Bonding and Compression, Nominal Working Width: Approximately 60 inches, Reference Upper Roller Width: 62 inches, Reference Lower Roller Width: 59 inches, Roller Configuration: Opposing Upper and Lower Pressure Rollers, Roller Adjustment: Mechanical Adjustment Assembly, Drive System: Motorized, Frame Construction: Steel, Reference Electrical Supply: 110V, Single-Phase (comparable model), Reference Overall Dimensions: Approximately 72" L x 32" W x 55" H, Reference Equipment Weight: Approximately 750 lbs., Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial equipment exhibiting visible signs of age, accumulated dust, surface rust, paint deterioration, and wear consistent with previous industrial use., The machine appears substantially assembled, with visible roller adjustment components, protective guarding, and associated mechanical assemblies., Equipment has not been tested. Operating condition, functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9009: Evans Machinery Model 1000 Industrial Woodworking Machine w/Tables & Dual-Bag Dust Collector

Industrial woodworking and laminate-processing equipment manufactured by Evans Machinery, Inc., Glendale, Arizona, accompanied by extended material handling tables and a separate dual-bag industrial dust collection system., The Evans Machinery Model 1000 is a production-oriented woodworking machine designed for integration into industrial fabrication and material-processing operations. The equipment features an elongated material feed arrangement, enclosed processing section, protective metal guarding, electrical control station, and associated drive components., The extended entry and exit tables provide support for handling longer workpieces as materials pass through the processing area. The machine is equipped with a motorized assembly, industrial control components, and a heavy-duty steel support structure., The included dust collection system is a Taiwan-manufactured industrial collector identified as Model 1699, designed to collect airborne dust and wood particulate generated during woodworking operations., This equipment may be suitable for woodworking shops, cabinet manufacturing facilities, countertop fabrication operations, architectural millwork businesses, and industrial material-processing applications., The exact processing function and capabilities of the Evans Model 1000 have not been independently verified., Features; Evans Machinery, Inc. Model 1000 industrial woodworking machine, Includes extended entry and exit material handling tables, Heavy-duty industrial steel frame and support structure, Enclosed central processing assembly, Protective perforated metal safety guarding, Motorized equipment assembly, Separate industrial operator control station, Electrical controls with multiple switches and push buttons, Long material support and feed arrangement, Integrated dust extraction connections and associated flexible ducting, Includes separate Taiwan-manufactured Model 1699 industrial dust collector, Dual-bag dust collection configuration, Industrial blower and particulate collection equipment, Suitable for integration into woodworking and fabrication environments, Designed for stationary industrial installation, Manufacturer's Specifications; Evans Machinery Industrial Woodworking Machine, Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Model: 1000, Serial Number: 01207 (appears on identification plate; verify), Equipment Type: Industrial Woodworking / Material Processing Machine, Electrical Supply: 220V, Electrical Phase: Single-Phase, Frequency: 60 Hz, Rated Power: 15 kW (nameplate), Construction: Industrial Steel Frame, Processing Configuration: Enclosed Processing Assembly with Material Feed Tables, Material Handling: Extended Entry and Exit Tables, Guarding: Perforated Metal Protective Enclosure, Control System: Electrical Operator Control Station, Dust Extraction: Connected Dust Collection Ducting, Processing Capacity: Not Verified, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Year of Manufacture: Not Verified, Included Industrial Dust Collector, Equipment Type: Industrial Woodworking Dust Collector, Nameplate Branding: Double Century (appears on plate; verify), Model: 1699, Country of Manufacture: Taiwan, Collection Configuration: Dual-Bag System, Airflow Capacity: Not Verified, Motor Horsepower: Not Verified, Electrical Requirements: Not Verified, Dust Collection Capacity: Not Verified, Serial Number: Partially Obscured / Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition; Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear consistent with previous industrial use., The Evans Machinery unit appears substantially assembled, with its central processing section, protective guarding, electrical control station, motorized components, and extended entry and exit tables present., The included dust collector exhibits visible dust accumulation and wear consistent with industrial use. Dust collection bags and associated

components are visible in the provided photographs., Equipment has not been tested. Operating condition, functionality, mechanical condition, electrical condition, and completeness are unknown., The machine and associated dust collection system may require cleaning, servicing, repairs, or additional installation work before being placed into operation., Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, dimensions, electrical requirements, and suitability for their intended application., Removal & Loading Notice; Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9010: Midwest Automation Model 5033 Industrial Countertop Saw with Infeed & Outfeed Roller Tables

Heavy-duty industrial countertop cutting and mitering saw manufactured by Midwest Automation, designed for precision cutting, trimming, and joining preparation of laminate countertops and other fabricated work surfaces., The Midwest Automation Model 5033 is a production-oriented countertop saw designed to cut and miter postformed, self-edged, and coved countertop materials. The machine utilizes a motorized saw carriage and adjustable cutting positions to produce straight and angled cuts used in countertop fabrication and installation., The Model 5033 is commonly configured with a 16-inch saw blade, powered carriage travel, pneumatic material hold-downs, and router assemblies used to prepare draw-bolt mortises for countertop joints., This type of equipment is commonly used in commercial countertop fabrication, cabinet manufacturing, architectural millwork, laminate processing, and industrial woodworking operations., The machine features a heavy-duty steel frame, elongated material handling system, industrial control assemblies, and associated mechanical and electrical components., Included with this lot are the entry and exit roller tables, providing additional material support for handling longer countertop sections and workpieces., Features:, Midwest Automation Model 5033 industrial countertop saw, Includes entry and exit roller conveyor tables, Heavy-duty industrial steel frame and support structure, Designed for countertop cutting, trimming, and mitering, Reference 16-inch diameter saw blade capacity, Motorized saw carriage and material cutting assembly, Variable-speed carriage travel on standard Model 5033 configurations, Adjustable cutting positions for straight and angled cuts, Reference miter positions of 90°, 45°, and 22.5°, Pneumatic material hold-down system on standard configurations, Router assemblies for countertop draw-bolt mortising on standard configurations, Industrial electrical control assemblies, Midwest Automation operator control panel, Watlow temperature control component visible on auxiliary control panel, ITW Challenger Quattro control unit mounted on equipment, Heavy-duty material handling and support rails, Designed for industrial countertop manufacturing and fabrication operations, Manufacturer's Specifications:, Manufacturer: Midwest Automation, Inc., Model: 5033, Equipment Type: Industrial Countertop Cutting and Mitering Saw, Application: Countertop Fabrication, Cutting, Mitering, and Joint Preparation, Reference Saw Blade Diameter: 16 inches, Reference Main Saw Motor: 5 HP, Reference Main Motor Speed: 3,400 RPM, Reference Carriage Drive Motor: 0.5 HP, Reference Carriage Feed Speed: Variable, 0–45 feet per minute, Reference Carriage Return Speed: 45 feet per minute, Reference Maximum Depth of Cut: 5-5/8 inches with build-up, Reference Maximum Build-Down: 3/4 inch, Reference Maximum Backsplash Height: 4-7/8 inches, Reference Crosscut Capacity at 90°: 42 inches, Reference Crosscut Capacity at 22.5°: 38 inches, Reference Crosscut Capacity at 45°: Approximately 30–39 inches, depending on configuration, Reference Miter Positions: 90°, 45°, and 22.5°, Reference Router Configuration: Four Router Assemblies, Reference Router Motor Rating: 1.5 HP Each, Reference Material Clamping: Four Pneumatic Hold-Downs, Reference Saw Electrical Supply: 230V, Three-Phase (comparable configuration), Reference Overall Machine Dimensions: Approximately 108" L x 60" W x 60" H (comparable unit, excluding extended conveyors), Reference Machine Weight: Approximately 1,500 lbs. (comparable unit, excluding extended conveyors), Included Material Handling: Entry and Exit Roller Tables, Frame Construction: Industrial Steel, Control Components: Midwest Automation, Watlow, and ITW Challenger, ITW Challenger Quattro Part Number: 110700, ITW Challenger Electrical Nameplate: 200–240V AC, 30A, single-phase configuration; alternate three-phase configuration also indicated, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking

9011



Lot 9011: (3pcs) Tall Metal Storage Racking Only
(3pcs) Tall Metal Storage Racking Only

9012



Lot 9012: Central Machinery Portable Dust Collector Fan

Central Machinery Portable Dust Collector Fan

equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear consistent with previous industrial use., The machine appears substantially assembled, with its main cutting assembly, steel support frame, electrical control panels, material handling components, and extended entry and exit roller tables present., The equipment was reportedly operational when last taken out of service., Equipment has not been tested by the seller or auction company. Current functionality, mechanical and electrical condition, and completeness are unknown. No guarantees are made regarding the equipment's ability to operate., Equipment is being sold AS-IS, WHERE-IS, with no warranties expressed or implied. Buyers are strongly encouraged to inspect the equipment prior to bidding to verify its condition, configuration, dimensions, electrical requirements, and suitability for their intended application., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9013: Evans Machinery Model 6600 Industrial Countertop Core Builder, Edge Shaper & Profiling Machine

Heavy-duty industrial countertop core-building and edge-profiling machine manufactured by Evans Machinery, Inc., Glendale, Arizona, USA., The Evans Model 6600 is designed for production-line fabrication of countertop cores used in laminate countertop manufacturing. The machine combines material feeding, edge build-up bonding, and edge shaping operations into a continuous manufacturing process., The Model 6600 is designed to apply hot-melt adhesive, bond build-up strips to both sides of a countertop panel, and machine the edges to the required profile. Depending on the installed tooling and configuration, the machine can also accommodate T-molding and grooving operations., The equipment utilizes a straight-line material feed system to transport panels through the processing stations, helping improve consistency and reduce manual handling during countertop core fabrication., This type of equipment is commonly used in countertop manufacturing, cabinet fabrication, commercial millwork, laminate processing, and industrial woodworking operations., The machine features a heavy-duty steel frame, opposing processing assemblies, industrial motors, pneumatic components, overhead dust extraction connections, and an integrated material conveying system., Features; Evans Machinery Model 6600 industrial countertop core builder, Industrial double-sided countertop processing configuration, Designed for countertop core fabrication and edge profiling, Hot-melt adhesive application and build-up bonding capability on standard configurations, Opposing processing assemblies for double-sided material handling, Edge shaping and profiling capabilities, T-molding slotting and grooving capabilities on standard configurations, Straight-line material feed system, Heavy-duty industrial steel frame and support structure, Motorized processing and cutting assemblies, Pneumatic adjustment and positioning components, Adjustable material guides and mechanical controls, Integrated conveyor and material handling components, Multiple overhead dust extraction connections, Industrial electrical control panel with separate conveyor controls, Designed for continuous production-line countertop manufacturing, Suitable for particleboard, MDF, and other countertop core substrates, subject to tooling configuration, Manufacturer's Specifications; Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Model: 6600, Serial Number: 003208, Equipment Type: Industrial Countertop Core Builder / Edge Shaping Machine, Application: Countertop Core Fabrication, Build-Up Bonding, Edge Profiling, and Grooving, Electrical Supply: 220V, Electrical Phase: Three-Phase, Frequency: 60 Hz, Rated Electrical Power: 18 kW (nameplate), Pneumatic Pressure: 80 PSI (nameplate), Reference Machine Length: 158 inches, Reference Machine Width: 89 inches, Reference Machine Height: 72 inches, Reference Working Height: 36 inches, Reference Feed Rate: 20 feet per minute, Reference Material Width Capacity: 16–48 inches, Reference Maximum Board Thickness: 2 inches, Reference Build-Up Width: 3/4–1-1/2 inches, Reference Maximum Build-Up Thickness: 1-1/2 inches, Reference Edge Shaper Motor: 5 HP, Reference Edge Shaper Speed: 5,850 RPM, Reference Edge Shaper Spindle Diameter: 1.25 inches, Reference Hot-Melt Unit Capacity: 20 lbs., Reference Hot-Melt Heater: 1,500 Watts, Reference T-Mold Slotter Motor: 1.5 HP, Reference T-Mold Slotter Speed: 3,600 RPM, Reference T-Mold Slotter Blade Diameter: 8 inches, Reference Groover Motor: 1.5 HP, Reference Groover Speed: 3,600 RPM, Reference Groover Blade Diameter: 8 inches, Reference Feed System: Non-Skid Straight-Line Feed, Frame Construction: Heavy-Duty Industrial Steel, Dust Extraction: Multiple Overhead Collection Connections, Overall Equipment Weight: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition; Used industrial countertop fabrication equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear

9014



consistent with previous industrial use., The machine appears substantially assembled, with its main steel frame, opposing processing assemblies, material feed system, electrical controls, motors, pneumatic components, and overhead dust extraction connections present., The equipment was reportedly operational when last taken out of service., Equipment has not been tested by the seller or auction company. Current functionality, mechanical and electrical condition, and completeness are unknown. No guarantees are made regarding the equipment's ability to operate., Certain components, tooling, or accessories may require inspection, servicing, repair, or replacement before the equipment can be returned to service., Equipment is being sold AS-IS, WHERE-IS, with no warranties expressed or implied. Buyers are strongly encouraged to inspect the equipment prior to bidding to verify its condition, configuration, completeness, dimensions, electrical requirements, and suitability for their intended application., Removal & Loading; Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

Lot 9014: (2 pcs) Central Machinery 13-Gallon 1 HP Portable Dust Collector (Model/SKU S31810) and 2 HP Dust Co

(2 pcs) Central Machinery 13-Gallon 1 HP Portable Dust Collector (Model/SKU S31810) and 2 HP Dust Collector unit



Lot 9015: Powermatic Houdaille Model 66 Industrial 10-Inch Cabinet Table Saw with Extended Rip Fence

Heavy-duty industrial cabinet table saw manufactured by Powermatic Houdaille, McMinnville, Tennessee, designed for precision cutting, ripping, and woodworking operations., The Powermatic Model 66 is a commercial-grade tilting-arbor table saw commonly used in cabinet manufacturing, furniture production, millwork, woodworking shops, and industrial fabrication facilities., The machine features a heavy-duty enclosed steel cabinet, cast-iron worktable, motorized blade assembly, and extended rip fence rail system designed to support accurate straight-line cutting of lumber, plywood, particleboard, MDF, and other wood-based materials., The Model 66 is known for its substantial construction, belt-driven arbor system, and adjustable blade height and tilt mechanisms, allowing operators to perform ripping, crosscutting, bevel cutting, and other woodworking applications., This unit includes an extended fence rail arrangement providing additional support for handling wider sheet materials and workpieces., Features:, Powermatic Houdaille Model 66 industrial cabinet table saw, 10-inch diameter saw blade capacity, Heavy-duty enclosed cabinet-style construction, Precision-machined cast-iron worktable, Extended rip fence rail system, Adjustable rip fence assembly, as pictured, Belt-driven tilting arbor design, Adjustable blade height and cutting angle, Reference blade tilt range of 0–45 degrees, Industrial electric motor mounted within cabinet, Heavy-duty internal arbor and trunnion assemblies, Extended workpiece support configuration, Suitable for ripping, crosscutting, bevel cutting, and general woodworking, Designed for commercial woodworking and cabinet manufacturing operations, Manufacturer's Specifications:, Manufacturer: Powermatic Houdaille, Manufacturer Location: McMinnville, Tennessee, USA, Model: 66 (appears on identification plate; verify), Serial Number: Partially Legible / Not Verified, Equipment Type: Industrial Cabinet Table Saw, Application: Woodworking, Cabinet Manufacturing, Ripping, Crosscutting, and Bevel Cutting, Saw Blade Diameter: 10 inches, Reference Arbor Diameter: 5/8 inch, Reference Maximum Blade Tilt: 45 degrees, Reference Maximum Cutting Depth at 90°: 3-1/8 inches, Reference Maximum Cutting Depth at 45°: 2-1/8 inches, Reference Maximum Dado Width: 13/16 inch, Reference Standard Table Dimensions: Approximately 28" x 38", Reference Standard Rip Capacity: 25 inches with standard extensions, Extended Rip Capacity: Not Verified for This Unit, Reference Maximum Motor Rating: 3 HP, 3,600 RPM (original comparable configuration), Actual Installed Motor Horsepower: Not Verified, Actual Electrical Requirements: Not Verified, Reference Table Height: 34 inches, Reference Equipment Weight: Approximately 450 lbs. with motor, Construction: Cast-Iron Table and Enclosed Steel Cabinet, Blade Drive: Belt-Driven Tilting Arbor, Included Accessories: Extended Fence Rails and Rip Fence Assembly, as pictured, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear consistent with previous industrial use., The saw appears substantially assembled, with its cast-iron table, enclosed cabinet, electric motor, saw blade, and extended fence rail system present., The equipment was reportedly operational when last taken out of service. , Equipment has not been tested by the seller or auction company. Current functionality, mechanical and electrical condition, and completeness are unknown. No guarantees are made regarding the equipment's ability to operate., Equipment is being sold AS-IS, WHERE-IS, with no warranties expressed or implied. Buyers are strongly encouraged to inspect the equipment prior to bidding to verify its condition, configuration, electrical requirements, safety components, and suitability for their intended application., Removal & Loading:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment

capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9016



Lot 9016: Evans Machinery Model 7300 Industrial Countertop Draw Bolt Pocket Cutter with Rolling Stand

Industrial countertop draw bolt pocket cutting and routing machine manufactured by Evans Machinery, Inc., Glendale, Arizona, USA., The Evans Model 7300 is designed to produce accurately positioned draw bolt pockets and cutouts used to join countertop sections during fabrication and installation. The machine allows operators to create recessed pockets for countertop connector bolts, helping achieve secure mechanical connections between adjoining countertop sections., The Model 7300 utilizes a guided routing assembly and positioning system to facilitate consistent pocket placement. The machine is designed to accommodate straight and angled countertop joints, including common miter configurations used in kitchen countertops, bar tops, and commercial work surfaces., The equipment features a heavy-duty steel support frame, horizontal guide rail assembly, mechanical adjustment components, material positioning hardware, and a mobile stand equipped with caster wheels., This type of equipment is commonly used in countertop fabrication shops, cabinet manufacturing facilities, architectural millwork operations, and commercial laminate countertop production., Features:, Evans Machinery Model 7300 draw bolt pocket cutter, Industrial countertop draw bolt routing and mortising equipment, Designed to create recessed pockets for countertop connector bolts, Guided routing assembly for consistent pocket placement, Reference cutting configurations for 90°, 45°, and 22.5° countertop joints, Horizontal guide rail and positioning assembly, Adjustable material positioning and alignment components, Mechanical clamping and adjustment hardware, Heavy-duty steel construction, Integrated rolling stand with caster wheels, Manual operator-guided cutting configuration, Designed for countertop and bar top fabrication, Suitable for laminate countertop and other compatible wood-based substrate applications, Compact, mobile workstation configuration, Manufacturer's Specifications:, Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Model: 7300, Serial Number: 093210, Equipment Type: Industrial Draw Bolt Pocket Cutter / Countertop Mortising Machine, Application: Countertop Joint Preparation and Draw Bolt Pocket Routing, Electrical Supply: 110V (nameplate), Electrical Phase: Single-Phase (nameplate), Frequency: 60 Hz (nameplate), Rated Electrical Power: 1.2 kW (nameplate), Pneumatic Pressure: 80 PSI (nameplate), Reference Cutting Angles: 90°, 45°, and 22.5°, Reference Cutting Configuration: Left-Hand and Right-Hand Countertop Joints, Router Guidance: Linear Rail / Template-Guided Cutting System, Material Positioning: Adjustable Mechanical Guides, Workpiece Retention: Clamping System, Frame Construction: Industrial Steel, Mobility: Steel Stand with Caster Wheels, Actual Router Motor Configuration: Not Verified, Router Bit Size: Not Verified, Maximum Workpiece Thickness: Not Verified, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial countertop fabrication equipment exhibiting visible signs of age, accumulated dust, surface rust, paint deterioration, and wear consistent with previous industrial use., The machine appears substantially assembled, with its horizontal guide rail, cutting carriage, positioning components, mechanical adjustment hardware, and rolling steel stand present., The equipment was reportedly operational when last taken out of service. , Equipment has not been tested by the seller or auction company. Current functionality, mechanical and electrical condition, and completeness are unknown. The presence, condition, and functionality of the router motor, cutting tools, and associated components have not been verified., Equipment is being sold AS-IS, WHERE-IS, with no warranties expressed or implied. Buyers are strongly encouraged to inspect the equipment prior to bidding to verify its condition, configuration, completeness, and suitability for their intended application., Removal &

Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9017



Lot 9017: Heavy-duty Wooden Rolling Workbench holding a Makita Compound Miter Saw and a Disc/belt Sander

Heavy-duty Wooden Rolling Workbench holding a Makita Compound Miter Saw and a Disc/belt Sander



Lot 9018: Evans Machinery EZY-MITRE Model 0710 Industrial Countertop Miter Saw w/UFO-102B Dust Collector

Industrial countertop miter saw manufactured by Evans Machinery, Inc., Glendale, Arizona, USA, including a UFO-102B dual-bag industrial woodworking dust collector., The Evans EZY-MITRE Model 0710 is a heavy-duty production saw designed for precision cutting, trimming, and mitering of postformed laminate countertops and other fabricated work surfaces., The machine utilizes a powered saw carriage with variable-speed feed control, allowing operators to make consistent straight and angled cuts. Its cutting system is designed to accommodate common countertop miter configurations, including 22.5°, 45°, and 90° cuts used in kitchen countertops, vanities, and commercial work surfaces., The Model 0710 features a large material support table, powered saw assembly, adjustable workpiece positioning components, and an integrated operator control station. The control panel provides separate controls for saw operation, carriage travel, speed adjustment, and associated equipment functions., The included UFO-102B industrial dust collector is designed to capture sawdust and wood particulate generated during cutting operations. The dual-bag collection configuration provides dust filtration and collection capacity suitable for industrial woodworking applications., This equipment is commonly used in countertop fabrication, cabinet manufacturing, architectural millwork, commercial woodworking, and laminate processing operations., Features:, Evans Machinery EZY-MITRE Model 0710 industrial countertop miter saw, Includes UFO-102B dual-bag industrial dust collector, Heavy-duty countertop cutting and mitering equipment, Designed for straight and angled countertop cuts, Reference cutting angles of 22.5°, 45°, and 90°, Powered saw carriage with forward and reverse travel, Variable-speed carriage feed control, Large material support and cutting table, Industrial saw motor and blade assembly, Heavy-duty steel frame construction, Integrated operator control station, Separate saw and carriage travel controls, Adjustable speed control dial, Protective saw guarding, Electrical and pneumatic operating components, Designed for production-line countertop fabrication, Suitable for laminate countertops, particleboard, MDF, and compatible wood-based substrates, UFO-102B dust collector with reference 3 HP blower motor, Dual-bag dust collection configuration, Industrial dust extraction and particulate filtration system, Manufacturer's Specifications:, Evans Machinery EZY-MITRE Saw, Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Product Line: EZY-MITRE, Model: 0710, Serial Number: 503410, Equipment Type: Industrial Countertop Miter Saw, Application: Countertop Cutting, Trimming, and Mitering, Electrical Supply: 220V, Electrical Phase: Three-Phase, Frequency: 60 Hz, Rated Electrical Power: 3 kW (nameplate), Pneumatic Operating Pressure: 80 PSI, Reference Saw Motor: 3 HP, Reference Saw Blade Diameter: 16 inches, Reference Saw Blade Teeth: 100, Reference Spindle Diameter: 1 inch, Reference Saw Drive: Double V-Belt, Reference Maximum Cutting Stroke: 50 inches, Reference Carriage Feed Rate: 1–50 Feet Per Minute, Reference Cutting Angles: 22.5°, 45°, and 90°, Reference Working Height: 35 inches, Reference Machine Footprint: Approximately 100" x 85", Reference Shipping Weight: Approximately 1,540 lbs., Feed System: Powered Forward and Reverse Carriage Travel, Speed Control: Adjustable Variable-Speed Feed, Frame Construction: Heavy-Duty Industrial Steel, Control System: Integrated Electrical Operator Control Panel, Year of Manufacture: Not Verified, Included UFO-102B Industrial Dust Collector, Model: UFO-102B, Equipment Type: Industrial Woodworking Dust Collector, Collection Configuration: Dual-Bag, Reference Motor Rating: 3 HP, Reference Airflow Capacity: Approximately 1,900 CFM, Reference Main Inlet Diameter: 6 inches, Reference Branch Inlets: Three 4-Inch Connections, Reference Static Pressure: 9.26 Inches of Water, Reference Collection Bag Capacity: Approximately 5.3 Cubic Feet Per Bag, Reference Total Collection Capacity: Approximately 10.6 Cubic Feet, Reference Equipment Weight: Approximately 169 lbs., Actual Electrical Requirements: Not Verified, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided

are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking and countertop fabrication equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear consistent with previous industrial use., The Evans Machinery saw appears substantially assembled, with its cutting table, saw assembly, material support structures, electrical controls, motorized components, and associated mechanical assemblies present., The included UFO-102B dust collector is also used industrial equipment. Its condition, completeness, and functionality have not been independently verified., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9019: Evans Machinery Model 0710 Industrial Power Feed Countertop Miter Saw with Pneumatic Clamps

Industrial power-feed countertop miter saw manufactured by Evans Machinery Co., Holland, Michigan, designed for cutting and mitering laminate countertops, cabinet components, and other fabricated work surfaces., The Evans Model 0710 is a production-oriented woodworking saw equipped with a powered traveling saw assembly, adjustable feed speed, pneumatic clamping system, and protective blade guarding., The machine utilizes a motor-driven cutting assembly that travels along guide rails, allowing controlled cutting of countertop sections and other compatible wood-based materials. The powered carriage helps provide consistent cutting movement during repeated production operations., The integrated pneumatic clamping system is designed to secure workpieces during cutting, while the adjustable blade guard provides protection around the cutting area., The machine features a centralized operator control panel with separate controls for saw operation, forward and reverse carriage travel, travel speed, pneumatic clamps, blade guard positioning, and emergency stop., This type of equipment is commonly used in countertop fabrication, cabinet manufacturing, architectural millwork, commercial woodworking, and industrial laminate processing operations., Features:, Evans Machinery Model 0710 industrial power-feed miter saw, Powered traveling saw carriage assembly, Industrial countertop cutting and mitering equipment, Adjustable carriage travel speed, Forward, stop, and reverse carriage controls, Pneumatic workpiece clamping system, Adjustable protective saw guard, Integrated emergency stop button, Separate saw motor ON/OFF controls, Heavy-duty steel machine frame, Precision guide rail and carriage assembly, Motorized cutting system with protective belt-drive enclosure, Industrial electrical control panel, Material support and workpiece positioning surfaces, Designed for repetitive production cutting operations, Suitable for countertop fabrication and woodworking applications, Manufacturer's Specifications:, Manufacturer: Evans Machinery Co., Manufacturer Location: Holland, Michigan, USA, Model: 0710, Equipment Type: Industrial Power Feed Countertop Miter Saw, Application: Countertop Cutting, Trimming, and Mitering, Reference Electrical Supply: 220V, Reference Electrical Phase: Three-Phase, Reference Frequency: 60 Hz, Reference Motor Power: 3 HP, Reference Motor Current: 10 Amps, Reference Saw Blade Diameter: 16 inches, Reference Saw Blade Teeth: 100, Reference Spindle Diameter: 1 inch, Reference Saw Drive: Double V-Belt, Maximum Cutting Stroke: 50 inches, Reference Carriage Feed Rate: 1–50 Feet Per Minute, Carriage Travel: Powered Forward and Reverse, Reference Cutting Angles: 22.5°, 45°, and 90°, Reference Work Surface: 60" x 96", Reference Working Height: 35 inches, Reference Machine Footprint: 100" x 85", Reference Shipping Weight: 1,540 lbs., Reference Pneumatic Requirement: 80 PSI, Blade Guard: Pneumatically Operated, Workpiece Clamps: Pneumatic Extend/Retract Controls, Travel Speed Control: Adjustable Dial, Safety Features: Emergency Stop and Protective Saw Guard, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial countertop fabrication equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface wear, and wear consistent with previous industrial use., The machine appears substantially assembled, with its powered saw carriage, guide rails, protective blade guarding, pneumatic clamping components, electric motor, material support surfaces, and operator control station present., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and

removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9020: Powermatic Model 66 Industrial 10-Inch Cabinet Table Saw with Rip Fence & Cast Iron Table

Heavy-duty industrial cabinet table saw manufactured by Powermatic, McMinnville, Tennessee, USA., The Powermatic Model 66 is a commercial-grade tilting-arbor table saw designed for precision cutting, ripping, crosscutting, and bevel cutting of lumber, plywood, particleboard, MDF, and other wood-based materials., The machine features a heavy-duty cast-iron worktable, enclosed cabinet base, belt-driven arbor assembly, and adjustable rip fence system. Its substantial construction is designed to provide stability, cutting accuracy, and durability during continuous woodworking operations., The Model 66 utilizes a 10-inch circular saw blade with adjustable blade height and tilt mechanisms, allowing operators to perform straight cuts, angled cuts, and other common woodworking applications., This type of equipment is commonly used in cabinet manufacturing, furniture production, architectural millwork, commercial woodworking shops, and industrial wood fabrication operations., Features:, Powermatic Model 66 industrial cabinet table saw, 10-inch circular saw blade capacity, Heavy-duty cast-iron worktable, Enclosed industrial cabinet-style base, Belt-driven tilting arbor assembly, Adjustable blade height and cutting angle, Reference blade tilt range of 0–45 degrees, Industrial electric motor configuration, Adjustable rip fence with horizontal guide rails, Front-mounted blade adjustment handwheels, Precision-machined work surface, Integrated miter gauge slots, External motor control switch assembly, Heavy-duty cast-iron and steel construction, Designed for industrial woodworking and cabinet production, Suitable for ripping, crosscutting, bevel cutting, and compatible dado-cutting applications, Manufacturer's Specifications:, Manufacturer: Powermatic, Manufacturer Location: McMinnville, Tennessee, USA, Model: 66, Serial Number: Appears to be 9460806; Not Fully Verified, Equipment Type: Industrial Cabinet Table Saw, Application: Woodworking, Ripping, Crosscutting, Bevel Cutting, and Cabinet Manufacturing, Reference Saw Blade Diameter: 10 inches, Reference Arbor Diameter: 5/8 inch, Reference Maximum Blade Tilt: 45 degrees, Reference Maximum Cutting Depth at 90°: 3-1/8 inches, Reference Maximum Cutting Depth at 45°: 2-1/8 inches, Reference Maximum Dado Width: 13/16 inch, Reference Standard Table Dimensions: 28" x 38", Reference Maximum Rip Capacity with Standard Extensions: 25 inches, Actual Rip Capacity: Not Verified, Reference Maximum Motor Rating: 3 HP, Reference Motor Speed: 3,600 RPM, Actual Installed Motor Horsepower: Not Verified, Electrical Supply: Not Verified, Electrical Phase: Not Verified, Reference Working Height: 34 inches, Reference Equipment Weight: Approximately 450 lbs. with motor, Saw Drive: Belt-Driven Tilting Arbor, Blade Adjustment: Manual Handwheel, Frame Construction: Cast-Iron Table with Enclosed Cabinet Base, Included Equipment: Rip Fence, Guide Rails, and Associated Components as Pictured, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, and wear consistent with previous industrial use., The machine appears substantially assembled, with its cast-iron worktable, enclosed cabinet base, rip fence assembly, adjustment handwheels, guide rails, and electrical controls present., The worktable and fence components exhibit visible dust accumulation, scratches, surface discoloration, and signs of previous industrial use. Various clamps and materials are visible on the work surface but are not necessarily included in the sale., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with

loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9021: JET JWS-25X 3 HP Industrial Single Spindle Wood Shaper with Mounted Power Feeder

Heavy-duty industrial woodworking spindle shaper manufactured by JET, Model JWS-25X, designed for precision edge shaping, profiling, molding, and decorative cutting of wood and compatible wood-based materials., The JET JWS-25X is a commercial-grade single-spindle shaper equipped with a powerful 3 HP motor, precision-ground cast-iron worktable, adjustable spindle assembly, and heavy-duty cabinet-style base., The machine utilizes a belt-driven spindle system with two selectable operating speeds of 7,500 and 10,000 RPM, allowing operators to select appropriate cutting speeds for different tooling and woodworking applications., The spindle features adjustable height and reversible rotation, providing versatility for manufacturing decorative molding, raised panels, cabinet doors, furniture components, architectural trim, and custom woodworking profiles., This unit also includes a mounted industrial power feeder assembly designed to provide controlled material feeding through the shaping area. Power feeders are commonly used to improve feeding consistency and reduce manual handling during repetitive woodworking operations., The machine features an adjustable fence assembly, front-mounted spindle height adjustment handwheel, industrial electrical controls, and a heavy-duty enclosed cabinet base., This type of equipment is commonly used in cabinet manufacturing, furniture production, architectural millwork, commercial woodworking, and industrial wood fabrication operations., Features:, JET Model JWS-25X industrial single-spindle wood shaper, 3 HP industrial electric motor, Includes mounted industrial power feeder assembly, Heavy-duty cabinet-style construction, Precision-ground cast-iron worktable, Two selectable spindle speeds: 7,500 and 10,000 RPM, Reversible spindle rotation, Adjustable spindle height with front-mounted handwheel, 3-1/2-inch spindle travel, Standard 1/2-inch and 3/4-inch spindle configurations, Adjustable shaping fence assembly, Integrated 4-inch dust collection connection on standard fence configuration, Belt-driven spindle assembly, Spindle locking mechanism for cutter changes, Industrial magnetic motor controls, Forward and reverse rotation control, Heavy-duty steel cabinet and cast-iron components, Suitable for edge profiling, decorative molding, cabinet doors, furniture components, and architectural millwork, Designed for industrial woodworking and production applications, Manufacturer's Specifications:, Manufacturer: JET, Model: JWS-25X, Additional Model Identification: JS 25, Stock Number: 708309, Equipment Type: Industrial Single-Spindle Wood Shaper, Application: Woodworking, Edge Shaping, Profiling, Molding, and Cabinet Manufacturing, Country of Manufacture: Taiwan, Motor Power: 3 HP, Electrical Supply: 230V, Electrical Phase: Single-Phase, Frequency: 60 Hz, Reference Motor Current: 16 Amps, Reference Recommended Circuit Size: 30 Amps, Spindle Speeds: 7,500 / 10,000 RPM, Standard Spindle Diameters: 1/2 inch and 3/4 inch, Optional Spindle Diameters: 1 inch and 30 mm, Spindle Travel: 3-1/2 inches, Spindle Rotation: Forward and Reverse, Reference Maximum Cutter Diameter Above Table: 7 inches, Reference Maximum Cutter Diameter Below Table: 6 inches, Table Dimensions: 25-1/2" L x 25" W, Table Height: 33 inches, Table Opening Diameter: 6-9/32 inches, Table T-Slot: 3/4" x 3/8", Reference Table Inserts: 2, Reference Fence Dimensions: 14-1/2" L x 4-3/4" H, Reference Fence Travel: 4-1/4 inches Major / 15/16 inch Minor, Dust Collection Port Diameter: 4 inches, Reference Minimum Dust Collection Requirement: 600 CFM, Reference Overall Dimensions: 32-1/4" L x 28-1/4" W x 42-3/8" H, excluding mounted power feeder, Reference Net Equipment Weight: Approximately 331 lbs., excluding mounted power feeder, Reference Shipping Weight: Approximately 381 lbs., excluding mounted power feeder, Included Accessory: Mounted Industrial Power Feeder Assembly, as pictured, Power Feeder Manufacturer: Not Verified, Power Feeder Motor Specifications: Not Verified, Actual Installed Spindle Sizes: Not Verified, Serial Number: Not Fully Legible, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative

9022



purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface wear, scratches, and cosmetic deterioration consistent with previous industrial use., The machine appears substantially assembled, with its cast-iron worktable, enclosed cabinet base, spindle assembly, adjustment handwheel, electrical controls, shaping fence, and mounted power feeder assembly present., The cabinet exhibits visible scratches and wear to the JET identification decal. The worktable, motor housing, and associated components exhibit accumulated dust and signs of previous industrial use., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, and completeness are unknown. The functionality and completeness of the mounted power feeder have not been verified., Buyers are encouraged to inspect the equipment prior to bidding., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

Lot 9022: (2pcs) Chicago Electric Compound Miter Saw and Perma-Edge Equipment 10" Disc Sander (Model P21105)

(2pcs) Chicago Electric Compound Miter Saw and Perma-Edge Equipment 10" Disc Sander (Model P21105)



Lot 9023: Industrial Dual-Head Pneumatic Woodworking Mortising & Boring Machine with Steel Stand

Heavy-duty industrial woodworking mortising and boring machine designed for cutting, drilling, and preparing joinery openings in wood and compatible wood-based materials. The machine features a dual-head processing configuration with vertically mounted tooling assemblies, adjustable workpiece supports, pneumatic components, and a manually operated positioning mechanism. This type of equipment is commonly used in cabinet manufacturing, furniture production, architectural millwork, and commercial woodworking operations where consistent joint preparation and material positioning are important. The machine incorporates a heavy-duty welded steel frame, adjustable workholding components, pneumatic hold-down assemblies, and mechanical positioning hardware designed to assist with repetitive woodworking operations. Its dual-head configuration may allow multiple machining operations or joint locations to be processed during a single setup, depending on the installed tooling and machine configuration. The equipment is mounted on a freestanding industrial steel support stand and features an external handwheel, electrical components, and pneumatic connections. Features: Industrial dual-head woodworking mortising and boring machine, Two vertically mounted processing assemblies, Designed for woodworking joinery and material preparation, Adjustable workpiece positioning and support system, Pneumatic material hold-down assemblies, Air-operated components and associated fittings, Manual positioning and adjustment mechanism, Large external adjustment handwheel, Heavy-duty welded steel frame, Freestanding industrial steel support stand, Adjustable mechanical stops and guides, Linear positioning and sliding components, Electrical control enclosure and associated wiring, Industrial machining components, Multiple workpiece support surfaces, Suitable for cabinet manufacturing and furniture fabrication, Designed for repetitive industrial woodworking applications, Manufacturer's Specifications: Manufacturer: Not Identified, Model: Not Verified, Equipment Type: Industrial Dual-Head Woodworking Mortising / Boring Machine, Application: Woodworking Joinery, Mortising, Boring, and Material Preparation, Processing Configuration: Dual-Head, Number of Visible Processing Heads: 2, Tool Orientation: Vertical, Workpiece Positioning: Adjustable Mechanical System, Workpiece Support: Multiple Horizontal Support Surfaces, Workpiece Clamping: Pneumatic Hold-Down Configuration, Pneumatic Supply: External Compressed-Air Connection, Pneumatic Operating Pressure: Not Verified, Positioning Adjustment: Manual Handwheel and Mechanical Adjustment Components, Drive System: Motorized Processing Assemblies, Motor Horsepower: Not Verified, Electrical Supply: Not Verified, Electrical Phase: Not Verified, Frequency: Not Verified, Maximum Cutting / Boring Capacity: Not Verified, Spindle Diameter: Not Verified, Spindle Speed: Not Verified, Maximum Workpiece Dimensions: Not Verified, Frame Construction: Welded Industrial Steel, Mounting Configuration: Freestanding Steel Support Stand, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details. Condition: Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use. The machine appears substantially assembled, with its dual processing heads, pneumatic components, material support surfaces, mechanical adjustment assemblies, electrical enclosure, and steel support stand present. Visible wear includes chipped and worn paint, surface corrosion on exposed metal components, accumulated sawdust, and deterioration of certain workpiece support surfaces. The equipment was reportedly operational when last taken out of service. Equipment has not been tested. Current operating condition, mechanical and electrical functionality, pneumatic system operation,

tooling condition, and completeness are unknown. Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, specifications, and suitability for their intended applications. Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied. Removal & Loading Notice: Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9024: Evans Machinery Model 2480 Industrial Over-Arm Sink Router with 2 HP Dust Collector

Heavy-duty industrial over-arm routing machine manufactured by Evans Machinery, Inc., Glendale, Arizona, USA, including a separate 2 HP single-stage industrial woodworking dust collector., The Evans Model 2480 is a production-oriented over-arm router designed for cutting sink openings, faucet openings, and other shaped cutouts in laminate countertops, solid-surface materials, and compatible wood-based substrates., The machine utilizes an articulated over-arm routing assembly with a dual-pivot design, allowing the operator to guide the cutting head along templates to create consistent openings and custom shapes. This configuration is particularly useful for cutting sink openings in kitchen countertops, bathroom vanities, and commercial work surfaces., The Model 2480 incorporates a pneumatic clamping system designed to secure countertops and cutting templates during routing operations. Its adjustable routing arm and material support table allow operators to position and process workpieces of varying sizes and configurations., The machine features a heavy-duty industrial steel frame, overhead routing assembly, pneumatic hold-down components, material support table, and dust extraction connections., The included 2 HP single-stage dust collector is designed to capture sawdust and material particulate generated during woodworking operations., This equipment is commonly used in countertop fabrication facilities, cabinet manufacturing, architectural millwork, solid-surface fabrication, and commercial woodworking operations., Features:, Evans Machinery Model 2480 industrial over-arm router, Includes separate 2 HP single-stage industrial dust collector, Designed for cutting sink openings and shaped countertop cutouts, Heavy-duty articulated over-arm routing assembly, Dual-pivot arm configuration for guided routing operations, Template-guided cutting capability, Pneumatic workpiece and template clamping system, Industrial high-speed routing motor configuration, Adjustable routing head positioning, Large material support table, Reference 30" x 48" maximum cutting area, Heavy-duty welded steel frame and support legs, Pneumatic controls and associated air lines, Industrial electrical control components, Integrated dust extraction connections, Foot-operated control component visible beneath worktable, Suitable for laminate countertops and compatible solid-surface materials, Designed for repetitive countertop fabrication operations, Includes industrial blower and dust collection ducting, as pictured, Manufacturer's Specifications:, Evans Machinery Over-Arm Router, Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Model: 2480, Serial Number: 429111, Equipment Type: Industrial Over-Arm Router / Countertop Sink Cutout Machine, Application: Countertop Routing, Sink Cutouts, Template Cutting, and Material Fabrication, Electrical Supply: 220V, Electrical Phase: Three-Phase, Frequency: 60 Hz, Rated Electrical Power: 2.5 kW (nameplate), Pneumatic Operating Pressure: 80 PSI (nameplate), Reference Router Motor: 3 HP, Reference High-Speed Spindle Range: 12,000–21,000 RPM, depending on configuration, Reference Maximum Cutting Area: 30" Deep x 48" Wide, Reference Working Height: 33 inches, Reference Machine Footprint: 65" x 70", Reference Required Electrical Current: 10–15 Amps, depending on configuration, Routing Arm Configuration: Dual-Pivot Articulated Over-Arm, Workpiece Clamping: Pneumatically Operated, Routing Method: Operator-Guided / Template-Based, Frame Construction: Heavy-Duty Industrial Steel, Material Support: Integrated Slotted Worktable, Dust Extraction: External Dust Collection Connection, Reference Dust Collection Port Diameter: 4 inches, Reference Dust Collection Airflow Requirement: 1,400 CFM, Reference Shipping Weight: Approximately 1,180 lbs., Year of Manufacture: Not Verified, Included Industrial Dust Collector, Equipment Type: Single-Stage Industrial Woodworking Dust Collector, Motor Power: Reported 2 HP, Dust Collection System: Motorized Blower with Collection Assembly, Application: Woodworking Dust and Particulate Collection, Collection Configuration: Single-Stage, Dust Extraction Connection: Flexible Industrial Ducting, Manufacturer: Not Verified, Model: Not Verified, Electrical Supply: Not Verified, Electrical Phase: Not Verified, Airflow Capacity: Not Verified, Static Pressure

Rating: Not Verified, Collection Capacity: Not Verified, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking and countertop fabrication equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use., The Evans Machinery router appears substantially assembled, with its articulated routing arm, routing motor assembly, pneumatic clamping components, material support table, electrical components, and steel support frame present., The worktable exhibits significant accumulated sawdust and debris, with visible wear to the material support surfaces. The machine frame and associated components show paint deterioration and surface wear consistent with previous industrial use., The included dust collector exhibits visible dust accumulation and wear. The operating condition, filtration components, and completeness of the dust collection system have not been verified., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, pneumatic system operation, tooling condition, and completeness are unknown., Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, specifications, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9025: Evans Machinery Model 5010 Industrial Laminate & Veneer Slitter with Adjustable Fence

Industrial laminate and veneer slitting machine manufactured by Evans Machinery, Inc., Glendale, Arizona, USA, designed for precision cutting and sizing of high-pressure laminate, wood veneer, and other compatible thin sheet materials., The Evans Model 5010 is a production-oriented laminate slitter designed to cut narrow strips from larger sheets of decorative laminate and veneer. The machine utilizes a three-blade shearing system to produce clean, consistent cuts while reducing material chipping and edge damage., The machine incorporates a self-feeding cutting system with a reference feed rate of approximately 70 feet per minute, allowing operators to process laminate strips efficiently during countertop and cabinet manufacturing operations., An adjustable, self-aligning fence mounted on a linear guide provides precise cutting-width adjustments in increments as small as 1/32 inch, with a reference cutting capacity of up to 6 inches., The equipment features a heavy-duty metal housing, powered blade assembly, integrated material support table, adjustable fence system, and enclosed cutting components., This type of equipment is commonly used in countertop fabrication, cabinet manufacturing, furniture production, architectural millwork, decorative laminate processing, and commercial woodworking operations., Features:, Evans Machinery Model 5010 industrial laminate slitter, Designed for high-pressure laminate and wood veneer cutting, Three-blade shear cutting system, Reference cutting width capacity of 1/4 inch to 6 inches, Reference maximum material thickness of 0.050 inch, Self-feeding material cutting configuration, Reference feed rate of 70 feet per minute, Adjustable self-aligning cutting fence, Linear guide system for accurate material positioning, Reference fence adjustment increments of 1/32 inch, Heavy-duty metal machine housing, Powered cutting blade assembly, Industrial electric motor, Integrated material support worktable, Bench-mounted industrial configuration, Designed to produce clean, consistent laminate edges, Suitable for countertop fabrication and cabinet manufacturing, Designed for repetitive industrial laminate and veneer processing, Manufacturer's Specifications:, Manufacturer: Evans Machinery, Inc., Manufacturer Location: Glendale, Arizona, USA, Model: 5010, Serial Number: 455107, Equipment Type: Industrial Laminate and Veneer Slitter, Application: High-Pressure Laminate, Wood Veneer, and Thin Sheet Material Cutting, Electrical Supply: 110V, Electrical Phase: Single-Phase, Frequency: 60 Hz, Rated Electrical Power: 0.8 kW (nameplate), Reference Motor Horsepower: 1/3–1/2 HP, depending on configuration, Reference Motor Current: 10 Amps, Cutting System: Three-Blade Shear Configuration, Reference Cutting Width: 1/4"–6", Reference Maximum Cutting Thickness: 0.050 inch, Reference Cutting Blade Diameter: 5.75 inches, Reference Arbor Diameter: 0.875 inch, Reference Feed Rate: 70 Feet Per Minute, Fence Configuration: Adjustable Self-Aligning Fence, Reference Fence Adjustment Increments: 1/32 inch, Reference Machine Footprint: 15.25" x 23", Reference Overall Machine Height: 22 inches, Reference Shipping Dimensions: 37" L x 24" W x 29" H, Reference Crated Weight: Approximately 240–250 lbs., Pneumatic Air Requirement: None, Frame Construction: Industrial Metal Housing, Machine Configuration: Bench-Mounted, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial laminate-processing equipment exhibiting visible signs of age, accumulated dust, dirt, scratches, surface wear, and cosmetic deterioration consistent with previous industrial use., The machine appears substantially assembled, with its main housing, electric motor, material support table, adjustable cutting fence, and cutting assembly present., The worktable and surrounding machine surfaces exhibit accumulated dust and laminate cutting debris. The metal housing and associated components show surface scratches, paint wear, and signs of previous industrial use., The equipment was reportedly operational when

last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, cutting blade condition, and completeness are unknown., Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, specifications, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9026: Powermatic Model 66 Industrial 10-Inch Cabinet Table Saw with Extended Rip Fence & Cast Iron Table

Heavy-duty industrial cabinet table saw manufactured by Powermatic, designed for precision cutting, ripping, crosscutting, and bevel cutting of lumber, plywood, particleboard, MDF, and other wood-based materials., The Powermatic Model 66 is a commercial-grade tilting-arbor table saw commonly used in cabinet manufacturing, furniture production, architectural millwork, and industrial woodworking operations., The machine features a heavy-duty cast-iron worktable, enclosed steel cabinet base, belt-driven arbor assembly, and an extended rip fence rail system designed to accommodate larger workpieces and sheet materials., The saw utilizes a 10-inch circular blade with adjustable blade height and tilt mechanisms, allowing operators to perform straight cuts, angled cuts, and other common woodworking operations., The extended rip fence and material support configuration provides additional cutting capacity for wider workpieces. The machine also includes an overhead blade guard and splitter assembly mounted on an adjustable support arm., This type of equipment is commonly used in commercial woodworking shops, cabinet manufacturing facilities, furniture production, and industrial wood fabrication operations., Features:, Powermatic Model 66 industrial cabinet table saw, 10-inch circular saw blade capacity, Heavy-duty cast-iron worktable, Enclosed industrial cabinet-style base, Extended rip fence rail system, Adjustable rip fence assembly, Overhead blade guard and splitter assembly, Heavy-duty belt-driven tilting arbor, Adjustable blade height and cutting angle, Reference blade tilt range of 0–45 degrees, Industrial electric motor assembly, Front-mounted blade adjustment handwheels, Precision-machined cast-iron work surface, Integrated miter gauge slots, External electrical motor control switch, Extended material support configuration, Heavy-duty steel and cast-iron construction, Suitable for ripping, crosscutting, bevel cutting, and general woodworking, Designed for industrial woodworking and cabinet production applications, Manufacturer's Specifications:, Manufacturer: Powermatic, Model: 66, Equipment Type: Industrial Cabinet Table Saw, Application: Woodworking, Cabinet Manufacturing, Ripping, Crosscutting, and Bevel Cutting, Reference Saw Blade Diameter: 10 inches, Reference Arbor Diameter: 5/8 inch, Reference Maximum Blade Tilt: 45 degrees, Reference Maximum Cutting Depth at 90°: 3-1/8 inches, Reference Maximum Cutting Depth at 45°: 2-1/8 inches, Reference Maximum Dado Width: 13/16 inch, Reference Standard Table Dimensions: 28" x 38", Reference Standard Rip Capacity: 25 inches, Actual Rip Capacity with Extended Fence: Not Verified, Reference Maximum Motor Rating: 3 HP, Reference Motor Speed: 3,600 RPM, Actual Installed Motor Horsepower: Not Verified, Electrical Supply: Not Verified, Electrical Phase: Not Verified, Reference Table Height: 34 inches, Reference Machine Weight: Approximately 450 lbs. with motor, excluding additional accessories, Blade Drive: Belt-Driven Tilting Arbor, Blade Adjustment: Manual Handwheels, Frame Construction: Cast-Iron Table with Enclosed Steel Cabinet, Included Accessories: Extended Rip Fence Rail System and Overhead Blade Guard Assembly, as pictured, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use., The machine appears substantially assembled, with its cast-iron worktable, enclosed cabinet base, motor assembly, adjustment handwheels, extended rip fence rails, and overhead blade guard assembly present., The worktable and surrounding surfaces exhibit significant sawdust accumulation, scratches, surface discoloration, and signs of previous industrial use. Various materials and loose items are visible on the work surface but are not necessarily included in the sale., The equipment was reportedly operational when last taken out of service.,

Equipment has not been tested. Current operating condition, mechanical and electrical functionality, safety equipment operation, and completeness are unknown., Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, specifications, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.

9027



Lot 9027: (9) Assorted Industrial Fans
(9) Assorted Industrial Fans

9028



Lot 9028: Makita LS1040 10-Inch Compound Miter Saw
Makita LS1040 10-Inch Compound Miter Saw

9029



Lot 9029: Central Machinery 8 in. 5-Speed Bench Drill Press (Model #60238)
Central Machinery 8 in. 5-Speed Bench Drill Press (Model #60238)

9030



Lot 9030: Pallet of Amerimix AMX 400 Series Type S Preblended Mortar Mix (80 lb / 36.3 kg bag)
(P) Amerimix AMX 400 Series Type S Preblended Mortar Mix (80 lb / 36.3 kg bag)

9031



Lot 9031: Contents of Room – A-Frame Storage Racks, Metal Beams, Cart, Industrial Equipment & More
Assorted industrial equipment, storage fixtures, and miscellaneous materials, including A-frame storage racks, metal beams, metal cart, industrial blower and heating equipment, and various other items., Lot includes the contents of the designated room as pictured. Items exhibit varying degrees of wear, dust accumulation, and condition consistent with previous industrial use., All items are untested and sold AS-IS, WHERE-IS. Buyer is responsible for all disassembly, loading, and removal of the room's contents at their own expense.

9032



Lot 9032: Pallet of Amerimix AMX 400 Series Type S Preblended Mortar Mix (80 lb / 36.3 kg bag)
(P) Amerimix AMX 400 Series Type S Preblended Mortar Mix (80 lb / 36.3 kg bag)

- 9033  **Lot 9033: Contents of Industrial Storage Room – Ladders, Machinery, Tools, Hoses, Equipment & More**
Large assortment of industrial equipment, machinery, tools, ladders, storage materials, and miscellaneous shop supplies located throughout an industrial storage room., This lot includes a wide variety of items commonly used in woodworking, fabrication, maintenance, and industrial shop operations. Contents consist of assorted small machinery, power tools, pneumatic equipment, hoses, electrical components, storage containers, and miscellaneous hardware., Items Include:, Assorted extension and step ladders, Industrial pneumatic diaphragm pump, Bench-mounted drill press, Small industrial machinery and equipment, Electric motors and mechanical assemblies, Assorted power tools and shop equipment, Pneumatic air hoses and fittings, Hose reels and coiled tubing, Metal components, brackets, and hardware, Buckets, containers, and assorted supplies, Electrical components and miscellaneous parts, Industrial shelving and storage materials, Assorted woodworking and fabrication equipment, Various maintenance and repair supplies, Additional miscellaneous items throughout the room, Condition:, Used industrial equipment and miscellaneous materials exhibiting varying degrees of age, accumulated dust, dirt, surface rust, cosmetic wear, and deterioration consistent with previous industrial use., Items have not been individually inventoried or tested. Operating condition, functionality, and completeness are unknown., Lot includes the contents of the designated room as pictured, excluding building fixtures, permanently installed utilities, and any items specifically identified as excluded by the seller., Items are sold AS-IS, WHERE-IS, with no warranties expressed or implied. Buyers are strongly encouraged to inspect the entire lot prior to bidding., Removal & Loading Notice:, Buyer is responsible for removing all included contents of the designated room at their own expense. This includes any necessary disassembly, dismantling, sorting, packing, rigging, loading, and transportation., Buyer must remove all purchased items within the designated removal period and leave the area reasonably clean of debris generated during removal., A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.
- 9034  **Lot 9034: Contents of Pictured Patio including Metal Racking, Molds and Racking**
Contents of Pictured Patio including Metal Racking, Molds and Racking
- 9035  **Lot 9035: Metal Racking including Contents of Shelves**
Metal Racking including Contents of Shelves
- 9036  **Lot 9036: Lot of Metal Rolling Conveyor Parts, Molds and More**
Lot of Metal Rolling Conveyor Parts, Molds and More
- 9037  **Lot 9037: Lot of Metal Shelving Contents included**
Lot of Metal Shelving Contents included
- 9038  **Lot 9038: Assorted Empty 55-gal Drums**
Assorted Empty 55-gal Drums
- 9039  **Lot 9039: Heavy-duty Material-handling/transfer Cart, Plastic Water/storage Tank inside a Galvanized Steel Cag**
Heavy-duty Material-handling/transfer Cart, Plastic Water/storage Tank inside a Galvanized Steel Cage and More

- 9040  **Lot 9040: Industrial Vertical Panel Saw with Metal Storage Racking & Rolling Material Cart**
Assorted industrial woodworking and material handling equipment, including a vertical panel saw, metal storage racking, and a rolling material cart., The vertical panel saw is designed for cutting and sizing large sheets of plywood, particleboard, MDF, laminate panels, and other compatible wood-based materials. Its vertical configuration allows sheet goods to be supported in an upright position during cutting, reducing the floor space required compared to traditional horizontal panel saws., The equipment features a tall metal support frame, horizontal material support rails, a vertically mounted cutting assembly, and associated electrical and mechanical components., Also included are metal storage racks and a rolling material cart designed for handling, organizing, and storing sheet goods, lumber, and other industrial materials., This equipment is commonly used in cabinet manufacturing, furniture production, architectural millwork, countertop fabrication, and commercial woodworking operations., Features:, Industrial vertical panel saw, Heavy-duty upright steel support frame, Vertically mounted cutting assembly, Horizontal material support rails, Designed for cutting plywood, MDF, particleboard, and compatible sheet materials, Electrical motor and associated controls, Adjustable material positioning components, Metal storage racking, Rolling industrial material handling cart, Heavy-duty metal construction, Suitable for woodworking and fabrication operations, Multiple pieces of industrial equipment included in one lot, Manufacturer's Specifications:, Manufacturer: Not Verified, Model: Not Verified, Equipment Type: Industrial Vertical Panel Saw, Application: Woodworking, Sheet Material Cutting, and Panel Sizing, Cutting Configuration: Vertical, Saw Drive: Electric Motor, Saw Blade Diameter: Not Verified, Cutting Capacity: Not Verified, Electrical Supply: Not Verified, Electrical Phase: Not Verified, Motor Horsepower: Not Verified, Frame Construction: Industrial Metal, Material Support: Horizontal Rails and Upright Frame, Included Equipment: Vertical Panel Saw, Metal Storage Racking, and Rolling Material Cart, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial woodworking and material handling equipment exhibiting visible signs of age, accumulated sawdust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use., The vertical panel saw appears substantially assembled, with its upright support frame, horizontal rails, and mounted cutting assembly present. The metal racking and material cart exhibit visible wear consistent with previous industrial use., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, and completeness are unknown., Buyers are encouraged to inspect all equipment prior to bidding to verify its condition, configuration, dimensions, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot 9041: Gardner Denver Industrial Rotary Screw Air Compressor with Auto Sentry ES Controls & Air Equipment

Heavy-duty industrial rotary screw air compressor manufactured by Gardner Denver, designed to provide a continuous supply of compressed air for manufacturing, fabrication, woodworking, pneumatic machinery, and other industrial applications., The Gardner Denver compressor utilizes rotary screw compression technology to generate compressed air through a positive-displacement system. This type of equipment is commonly used in industrial facilities requiring consistent air delivery for pneumatic tools, automated production machinery, air-operated clamps, and other compressed-air systems., The compressor features a Gardner Denver Auto Sentry ES electronic control system designed to manage compressor operation, monitor equipment status, and provide operating information and maintenance notifications., The equipment includes an electric drive motor, rotary screw compressor assembly, air/oil separation components, filtration assemblies, associated piping, and a skid-mounted steel support structure., The photographed equipment also includes a separate red-and-white ventilated industrial cabinet containing mechanical and electrical components. Its exact function and relationship to the main compressor have not been verified., This equipment is commonly used in woodworking facilities, manufacturing plants, automotive service operations, industrial maintenance facilities, and commercial production environments., Features:, Gardner Denver industrial rotary screw air compressor, Heavy-duty industrial compressed-air equipment, Rotary screw positive-displacement compression system, Gardner Denver Auto Sentry ES electronic controller, Digital operating status and control display, Automatic compressor start and stop control functions, Operator-selectable operating modes, Integrated maintenance and advisory indicators, Industrial electric drive motor, Air/oil separation and filtration components, Horizontal cylindrical pressure vessel assembly, Heavy-duty industrial air piping and fittings, Electrical control and starter enclosure, Skid-mounted steel support frame, Compressor intake and filtration components, Connected industrial piping and air distribution components, Includes separate red-and-white ventilated industrial equipment cabinet, as pictured, Suitable for industrial compressed-air applications, Designed for manufacturing and production environments, Manufacturer's Specifications:, Manufacturer: Gardner Denver, Equipment Type: Industrial Rotary Screw Air Compressor, Application: Industrial Compressed-Air Generation, Compression Technology: Rotary Screw, Compressor Configuration: Electric Motor Driven, Model: Not Verified, Controller Manufacturer: Gardner Denver, Control System: Auto Sentry ES, Controller Type: Electronic Microprocessor-Based, Operating Modes: Automatic and Manual Control Functions, Controller Features: Digital Display, Operating Status, Program Controls, and Maintenance Indicators, Electrical Supply: 208V (equipment label), Electrical Phase: Not Verified, Frequency: Not Verified, Motor Manufacturer: Toshiba International Corporation (motor nameplate pictured), Motor Series: Premium Efficiency EQP III, Motor Type: Three-Phase Induction Motor, Motor Horsepower: Not Verified, Motor Speed: Not Verified, Rated Airflow Capacity: Not Verified, Maximum Operating Pressure: Not Verified, Compressor Drive System: Motor-Driven, Compressor Lubrication: Oil-Lubricated Rotary Screw Configuration, Air Filtration: Industrial Intake and Separation Assemblies, Receiver / Reservoir Configuration: Horizontal Cylindrical Vessel Assembly, Cooling System: Not Verified, Mounting Configuration: Skid-Mounted, Frame Construction: Industrial Steel, Included Auxiliary Equipment: Ventilated Industrial Cabinet with Internal Mechanical Components, Overall Dimensions: Not Verified, Equipment Weight: Not Verified, Serial Number: Not Verified, Year of Manufacture: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial compressed-air equipment

exhibiting visible signs of age, accumulated dust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use., The Gardner Denver compressor appears substantially assembled, with its main compression assembly, electric motor, Auto Sentry ES control panel, air filtration components, pressure vessel, industrial piping, and steel support frame present., The exterior housing, control cabinet, and associated mechanical components exhibit visible surface wear, dirt accumulation, and areas of paint deterioration., The included auxiliary equipment cabinet exhibits visible wear and accumulated dust. Its operating condition and completeness have not been verified., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current operating condition, mechanical and electrical functionality, compressor performance, pressure regulation, filtration condition, and completeness are unknown., Buyers are encouraged to inspect the equipment prior to bidding to verify its condition, configuration, electrical requirements, operating pressure, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all disassembly, rigging, loading, and removal at their own expense. A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility.



Lot : Linde H30D-03 Industrial Diesel Forklift – 6,600 lb Capacity with Hydraulic Mast & Forks

ASSET LOCATION: OFFSITE - SEE LOCATION , Seller Type Business Fleet, Heavy-duty industrial diesel forklift manufactured by Linde Material Handling, designed for material handling, pallet movement, loading, unloading, and industrial warehouse operations., The Linde H30D-03 is a diesel-powered counterbalance forklift with a nominal lifting capacity of approximately 6,600 lbs. (3,000 kg). The H30D series is designed for industrial applications requiring maneuverability, lifting capability, and durability in manufacturing facilities, warehouses, lumberyards, and material storage operations., The forklift features a hydraulic lifting mast, fork carriage assembly, front-mounted load forks, counterweighted chassis, and seated operator compartment., Linde forklifts of this series utilize hydrostatic drive technology, allowing controlled travel and maneuvering during material handling operations., The photographed unit features an open operator station with overhead protective guard, pneumatic-style tires, hydraulic mast components, and extended front forks., This type of equipment is commonly used in manufacturing facilities, woodworking operations, industrial warehouses, distribution centers, construction material yards, and equipment handling applications., Features:, Linde Model H30D-03 industrial forklift, Diesel-powered industrial lift truck, Reference rated lifting capacity of 6,600 lbs. (3,000 kg), Heavy-duty counterbalance forklift configuration, Hydraulic lifting mast assembly, Front-mounted steel lifting forks, Hydraulic fork carriage assembly, Linde hydrostatic drive system, Open operator compartment, Overhead protective operator guard, Seated operator controls, Industrial steering and braking systems, Heavy-duty industrial tires, Counterweighted rear chassis, Hydraulic lifting and lowering controls, Suitable for palletized materials and industrial equipment handling, Designed for warehouse, manufacturing, and loading operations, Manufacturer's Specifications:, Manufacturer: Linde Material Handling, Manufacturer Location: Germany, Model: H30D-03, Equipment Type: Diesel Counterbalance Forklift, Fuel Type: Diesel, Reference Rated Lifting Capacity: 3,000 kg / Approximately 6,600 lbs., Reference Load Center: 500 mm / Approximately 19.7 inches, Drive Configuration: Hydrostatic, Steering Configuration: Rear-Wheel Steering, Operator Configuration: Seated, Mast Type: Hydraulic Telescoping, Actual Mast Configuration: Not Verified, Maximum Lift Height: Not Verified, Lowered Mast Height: Not Verified, Fork Length: Not Verified, Fork Positioning: Manual / Hydraulic Configuration Not Verified, Reference Engine Manufacturer: Perkins (comparable H30D-03 units), Engine Horsepower: Not Verified, Transmission: Hydrostatic, Tire Configuration: Four-Wheel Industrial Forklift, Actual Tire Type: Not Verified, Reference Operating Weight: Approximately 10,000–11,700 lbs., depending on configuration, Actual Operating Weight: Not Verified, Serial Number: Appears to be H2X351K054930; verify against identification plate, Year of Manufacture: Not Verified, Hour Meter Reading: Not Provided, Overall Length: Not Verified, Overall Width: Not Verified, Overall Height: Not Verified, Disclaimer: The manufacturer's specifications provided are for reference only, and we disclaim any liability for inaccuracies or discrepancies. Specifications may vary by model or trim, and stock photos are used for illustrative purposes only and may not accurately represent the actual product. Please refer to the actual product for precise details., Condition:, Used industrial forklift exhibiting substantial signs of age, accumulated dust, dirt, surface rust, paint deterioration, scratches, and wear consistent with previous industrial use., The forklift appears substantially assembled, with its hydraulic mast, fork carriage, steel forks, operator compartment, overhead guard, wheels, and associated mechanical components present., The exterior body panels exhibit significant paint deterioration, scratches, and cosmetic wear. The mast, fork carriage, and lifting components show visible accumulated dirt, surface corrosion, and signs of previous industrial use., The operator compartment exhibits accumulated dust, worn surfaces, and visible miscellaneous materials around the seat and control area., The equipment was reportedly operational when last taken out of service., Equipment has not been tested. Current starting condition, engine operation, hydraulic

functionality, transmission operation, braking system, steering, lifting capability, and overall mechanical condition are unknown., The operating hours, service history, and completeness of the forklift have not been verified., Buyers are strongly encouraged to inspect the equipment prior to bidding to verify its condition, lifting capacity, specifications, and suitability for their intended application., Equipment is sold AS-IS, WHERE-IS, with no warranties expressed or implied., Removal & Loading Notice:, Buyer is responsible for all loading, transportation, and removal at their own expense. Forklift is sold in its current location and condition., Buyer must arrange appropriate transportation, towing, or specialized equipment necessary for removal. The seller does not guarantee that the forklift can be started, driven, or loaded under its own power., A forklift may be available onsite to assist with loading, subject to weight and size limitations, equipment capacity, operator availability, and site conditions. Forklift assistance is not guaranteed. All loading and removal are at the buyer's sole risk and responsibility., Hours 13,810 , Title Brand No Title - Bill of Sale , Title Status No Title , Drive Status Starts/Runs , **As-Is/Where-Is: No Guarantee On Roadworthiness Or Drive Status** , Transmission Automatic , Color Red , VIN/SERIAL H2X351K0549330