

I'm human



10-inch Portable Contractor Table Saw - Delta Power Equipment Corporation, 2022 Manual de Instrucciones - Español / Manuel d'Utilisation - Français **Important Safety Information** Read entire manual before operating the saw. Follow the following safety rules may result in serious personal injury. **Functional Description** The DELTA #36-725 10-inch Contractor Table Saw is designed for portability and high-quality performance, featuring a basic machine, sturdy tubular steel stand, integral dust chute, and T-Square. **Specifications** * Designed for portability * High-quality performance **Warnings and Instructions** * Reduce risk of serious injury by thoroughly reading and complying with all warnings and instructions in this manual and on the product. * Check fence alignment (page 19). * Use recommended accessories and parts (pages 18, 24, 25). * Wear proper apparel and avoid awkward operations and hand positions where a sudden slip could cause injury (pages 15, 21). **Kickbacks** * Kickbacks can cause serious injury. A kickback occurs when a part of the workpiece binds between the saw blade and the rip fence or other fixed object. **Power Connections** * Use 3-conductor receptacles that accept the machine's plug or a properly grounded receptacle with a grounding means adaptor, as shown in Figure A. * Prior to tool assembly and use, read this manual thoroughly to familiarize yourself with proper assembly, maintenance, and safety procedures. **Unpacking** * **HARDWARE PACKAGE:** 1/4"-20 x 1/2" hex button head screw with 1/4" spring washer (7), Front rail union plate (1), M5 x16mm shoulder bolt. **Contact Information** For questions or concerns relative to the use of your tool, contact DELTA Power Equipment Corporation Customer Care at 1-800-223-7278. 1. M8 x 70mm carriage bolt (1) 14. M5 nylock nut (2) **FIXED WHEELS AND STATIONARY FEET** 1. Attach two fixed wheels to left leg using carriage shoulder bolt as in Figure 2. 2. Screw adjustable feet into threaded inserts next to pivot caster. **FRONT AND REAR RAILS** 1. Attach front rail halves to table and extension wings, aligning holes with other sections. 2. Use four 5/16-18 x 1 1/8-inch flat screws for attachment. **THROAT PLATE** 1. Lower blade below tabletop then feed throat plate from front to rear, centering within slot. **RIP FENCE ON-BOARD STORAGE** Attach handle to fence cam and insert miter gauge, arbor, or spare blades in storage hooks. **ADJUSTING 90° AND 45° POSITIVE BEVEL STOPS** 1. Rotate blade tilt wheel counterclockwise until positive stops at each end. 2. Position blade at exactly 90° for accurate cuts. **RAISING AND LOWERING THE BLADE** Raise blade 1/8-inch to 1/4-inch above workpiece, using hand wheel located on front of saw. **SELECTING AND STORING SAW BLADES** Use only blades designed for maximum safe operating speeds of 3,600 RPM or greater. Keep riving knives sharp and store them in designated hooks. **RIVING KNIFE HEIGHT** Release lever, pull on riving knife to ensure proper seating. Securely clamp riving knife using horizontal clamping lever. **USING THE MITER GAUGE** Loosen handle, set index stops at desired angle, and use according to Figure 18. **STARTING AND STOPPING THE SAW** Locate **POWER** switch underneath front left extension wing. **OPERATION** Check overload protection button on front right extension wing. The saw's motor shuts off or fails to start when overloaded or due to low voltage; restart the saw and ensure proper cutting aids are in use. To hold workpieces against the table and fence, utilize a push stick and any additional cutting tools as needed. Always maintain at least 1 inch of clearance between the workpiece and blade before starting the cut. For compound miter cuts, refer to Figure 25 and follow instructions for bevel crosscutting and mitering. Use the correct miter slot for all bevel cuts. To support large panel cuts, place workpiece supports at the same height as the saw table behind the saw. When making a dado cut, carefully install and operate the dado blade according to the accompanying instructions. A special throat plate is required, and blades and plates are sold separately. Use an auxiliary rip fence facing when necessary for specific cuts or when a taller rip fence is needed. Featherboards help keep workpieces in contact with the fence and table, preventing kickback. The riving knife should be aligned perpendicular to the table and in-line with the blade face. If necessary, adjust the riving knife using set screws (D) and verify alignment between the riving knife and blade. To ensure proper fence alignment, move it over the cast iron table and secure it by lowering the clamping lever. For 240-volt operation, follow the provided instructions for conversion from 120-volt to 240-volt. Use only DELTA-recommended accessories for safest operation. DELTA will repair or replace defective products at its expense and discretion, provided the customer returns the product prepaid to a factory service center or authorized station within five years from purchase, along with proof of purchase. If you have any doubts or concerns regarding tool usage or manual content, stop using the tool and contact DELTA Power Equipment Corporation's customer support at 1-800-223-7278. **LOGOTIPOS DE SEGURIDAD** Page 34 - **GENERAL SAFETY RULES FOR ELECTRIC TOOLS** * Never touch metal points of plug with bare hands * Keep sparks away from flammable atmospheres, gases, or explosives * Always disconnect power source before plugging in tools Page 35 - **PROTECTION OF EYES AND HEARING** * All personnel should keep a safe distance from the tool and their body * Operate the tool in well-ventilated areas with adequate hearing protection Page 36 - **SAFETY RULES FOR TABLE SAW** * Always read the manual before operating the saw * Know the appropriate applications, limitations, and potential risks of the saw to minimize hazards * Never attempt to design or modify the saw without proper training Page 37-38 - **SAFETY RULES FOR TABLE SAW (Continuation)** * Never use damaged or dull blades * Always use the blade within the work area when operating the saw * Never attempt to repair or assemble the saw on your own, as this may cause serious injury * If you experience a power outage, disconnect the tool and seek assistance from a qualified electrician Page 39 - **CONNECTION TO POWER SOURCE (Continuation)** * Verify with a qualified electrician that all connections are made safely and correctly, including grounding Page 40 - **ASSEMBLY AND MAINTENANCE** * If any parts are missing or damaged, do not assemble the saw * Contact DELTA's customer support for assistance with assembly and maintenance procedures **Page 41-43: Assembly** * Assemble the T-nut and plate (7) to secure the fence * Attach the adjustable legs (C) to the inserts on the right side, near the pivot point (Fig. 2) * Assemble the front and rear rails by attaching them to the table and extension wings **Page 44: Assembly** * Install the throat plate by lowering it to the bottom of the table, then carefully sliding it onto the table * Ensure the throat plate is centered within its slot **Page 45: Guide for Cutting Storage Included** * The Delta #36-725 contractor saw comes with a storage mechanism for the inclined blade; attach the handle to the lever, pivot point, and guide provided **Page 46-47: Assembly** * Adjust the positive stops at 90° and 45° on each end of the range to ensure accurate cuts * Prepare the saw for cutting by elevating or lowering the blade using the manual wheel (A) located on the front of the saw (consult Fig. 12) **Page 48: Preparation** * Use only designed blades that match the maximum dimensions of the saw and operate at a safe speed of 3,600 RPM or higher * Always use a combination blade provided with the new saw **Page 49-50: Preparation** * Adjust the separator to ensure it is properly seated in the elevated or lowered position * Use the inclined protractor to prepare for cutting; adjust the stops at 90°, 75°, 60°, 45°, and 30°. Consult the Figura 18 for angled cuts. 1. Are assistants required? If so, are they installed or within reach for correct use? 2. Using unapproved attachments and accessories may result in injuries. **SERRA START-UP AND SHUTDOWN** The **POWER** (on) button is located below the left front extension wing of the saw. Page 52 **CONTINUATION PROTECTION AGAINST OVERLOADS** If the motor overheats or overloads, the red reset button (B) under the saw will restart it. **WARNING:** If the motor continues to shut down due to overload, contact an electrician. **SERRA FUNCTIONALITY (continuation)** **CUTTING ALONG THE THREAD** Use the pusher and any other cutting assistants as needed to hold the workpiece against the table and guide, pushing the workpiece until it passes through the blade. 1. Remove the infeed plate. 2. **CUT A COMBINATION INGLET AND BEVEL** This is a combination of bevel cuts and inglets. Consult Figura 25 and follow instructions for bevel cuts and inglets. Remember to use the right-angle inglet guide for all bevel cuts. **LONG PANEL CUTS** Place supports on the workpiece at the same height as the saw table behind the saw... Page 56 **FUNCTIONALITY (continuation)** **REALIZING A FLUTE CUT** Fluted blades can be used for making cuts without overcutting, including complete cutting of flutes. Special throat plate is required for fluted blades. These are sold separately. Page 57 **ASSISTANTS AND ACCESSORIES (continuation)** **REFERENCE GUIDE FOR SPECIAL CUTS** Use a reference guide for special cuts when necessary, such as for materials that are too thin to slide under the standard guide or require a higher guide to complete... Page 58 **ASSISTANTS AND ACCESSORIES (continuation)** **BLOCKS AND WEDGES** Select a solid piece of wood with approximately ¾-inch thickness, 2 ½ inches in contact with the guide and table (Figura 32), which helps prevent kickbacks. Page 59 **ALIGNMENT** Align the separator so that it is perpendicular to the table and in line with the front edge of the blade. **WITH THE BLADE** 11. If necessary, use the adjustment screws (D) to align the separator with the front edge of the blade and the straightedge. Page 60 **ALIGNMENT (continuation)** **PARALLEL ALIGNMENT** 1. Move la guía a la mesa de hierro fundido y asegúrala al tubo de guía bajando la palanca de 1 en Page 61. 2. Para operar con voltios de 240 volts, llama con anticipación al Servicio al Cliente de DELTA al 1-800-223-7278. 3. Convierte los voltios a 240 volts siguiendo las instrucciones en Page 62. 4. Si tu máquina no arranca, verifica que las puntas del enchufe tengan buen contacto con el tomacorriente y el botón de restablecimiento en el alojamiento del interruptor de alimentación. 5. Para solicitar ayuda, visita nuestro sitio web www.DeltaMachinery.com para obtener una lista de centros de servicio o llama a atención al cliente de DELTA Power Equipment al 1-800-223-7278. 6. Si necesita reparaciones, lleva el comprobante de compra del producto y proporcione tu información de contacto a una estación de servicio autorizada en un plazo de cinco años. 7. DELTA o una estación de servicio autorizada te proporcionarán la ayuda necesaria.

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