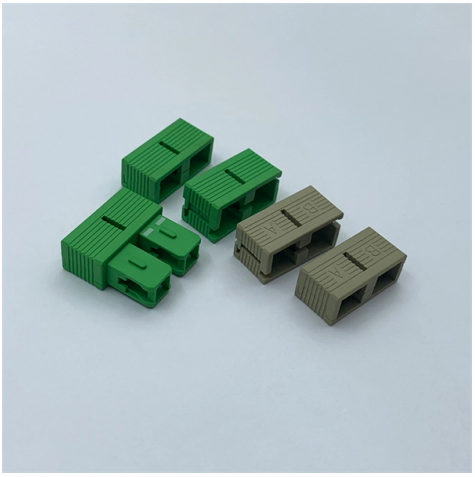
ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Specialized machine for drilling holes in distribution boxes



Overview

A busbar punching machine is a specialized tool designed to punch holes into busbars, which are conductive metal strips used in electrical distribution systems. We engineer our machines to handle a complete range of applications, and support them with our high level of expertise and service. This means the hole's depth is significantly greater than its diameter, posing unique challenges in terms of chip evacuation, heat generation, and maintaining. Electric portable cable tray hole opener rechargeable hydraulic punching machine: professional-grade tool to easily solve the problem of punching holes in distribution boxes, sinks and trunking! Electric portable cable tray hole opener rechargeable hydraulic punching machine: professional-grade. EVEROX's specialized Deep Hole Drilling Machines utilize both BTA and gun-drilling technology to deliver ultra-precise, straight deep holes with high depth-to-diameter ratios—ideal for shafts and components requiring stringent tolerances. Regular drilling limits what you can do, but a deep hole drill opens possibilities for making things with extreme precision. Let's learn about the definition, main components, functions, types, and uses of drilling machines. What Is A Drilling Machine?

How Does A Drilling Machine Work?

What.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Article Content

Electric portable cable tray hole opener rechargeable hydraulic ...

If you''re still struggling to punch holes efficiently and accurately, then this electric, portable cable tray hole puncher – a cordless hydraulic puncher – is absolutely the indispensable

What you need to know about the manufacturing process of distribution ...

Punching & Drilling: This is where the holes for components appear. Specialized punching machines create perfectly sized openings for circuit breakers, switches, cable entries, and mounting

Contact Us

Continue your research online:

Website: https://zithatech.co.za
Technical inquiry: https://zithatech.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved