

Cordless Hydraulic Busbar Punching Tool

This cordless, hydraulic tool punches holes in copper and aluminum busbars. It is battery-powered and includes multiple punch and die sets.



Product Overview

Professional Cordless Punching Solution

The ESH-UA6P is a high-performance, cordless hydraulic punching tool designed for precise hole creation in thin iron and steel plates. Engineered for efficiency, it features a built-in microcomputer chip for usage tracking, automatic pressure relief, and a two-stage hydraulic system. With its portable, battery-powered design and integrated LED work lights, this tool offers exceptional mobility and convenience for electrical contractors and panel builders.

Performance Metrics

Output Force

6 t

Output

700 bar

Rated Pressure

Technical Specifications

Punching Capacity

Material Type	Max Thickness	Size Range
Ordinary Steel Plate	3.5 mm	1/2 - 3 inch
Stainless Steel	2.5 mm	1/2 - 3 inch

Weight	3 kg
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Features & Accessories

Key Features

- Built-in microcomputer chip controller
- Automatic pressure relief system
- Two-stage hydraulic system
- Integrated LED work light
- Usage information recording

Included Accessories

- Metal sheet drawing die (1/2-3 inch)
- Plastic carrying box

Power System	18V Lithium Battery, Charge Display, Fast Charger Included
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