PAYAPRESS

Din Rail Cutter Tool

DNC-010





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DNC-010 Din Rail Cutter

The din rail cutting tool is used for cutting various types of panel mounting rails in different lengths. Its low weight and compact design enhance productivity and allow it to be used in a wide variety of workspaces. Cutting is carried out with very little force applied by the operator. The blade and die are manufactured from high-grade cutting steel, ensuring extended blade life. A longitudinal stopper together with a 50 cm measuring ruler facilitates faster measuring and cutting operations. The tool can also be firmly mounted onto a workbench using four bolts.

Introduction

Technical Specifications of the Din Rail Cutter Tool

Model	Function	Cutting Capacity	Dimensions	Measuring Guide	Customization	Advantages
DNC-010	Easy din rail cutting with low operating force	Suitable for various din rail types (short and long sections)	67 × 60 × 47 cm	50 cm measuring guide with stop	Customizable based on the customer's din rail sample	Burr-free cutting, durable steel blade, lightweight and easy to move, high operator safety

Applications of the Industrial Din Rail Cutter

- Electrical panel assembly lines, cable tray work, and electrical cabinet production
- Installation and maintenance teams in office, commercial, and industrial buildings
- Electrical workshops that require accurate and repeatable din rail cutting

Advantages of Using the PAYAPRESS DNC-010 Rail Cutter

- Higher productivity in repetitive cutting operations thanks to the measuring guide and stop
- Improved finishing quality for equipment installation on DIN rail
- Reduced rework and lower tool wear through clean, precise cuts
- Low maintenance costs and long blade service life

Safety and Maintenance Tips

- Before cutting, make sure the din rail is fully secured under the clamp.
- Always use safety glasses and protective gloves.
- Keep the blade edge clean, replace it if it becomes dull.
- After setting the required length, lock the longitudinal stop securely.

Dimensions



