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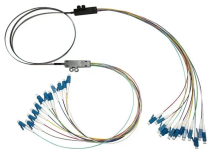
Cable Tray Punching Production Line



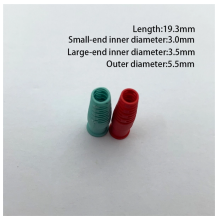


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Cable Tray Punching Production Line

	HCM-600 Cable Tray Automatic Production Line is a cable tray roll forming line that adopts metal sheet coils as raw material. It forms the sheet into specific shapes and specifications through decoiling, ...
	Cable tray production line punching process: active unloading–leveling servo feeding–punching machine (punching, cutting)–conveying platform–forming–discharging.
	HOPEX Fully Automatic cable tray punching machine is a cutting-edge solution for steel cable tray manufacturing. It combines rolling, punching, cutting and forming in one, realizing full automation with ...
	Cable tray manufacturing relies on a coordinated production line of specialized machines: a roll forming line shapes the profile, a CNC press brake handles secondary bending, a punch press ...
	Cable Tray Punching Machine for Trough Trays. The cable tray punching machine is a specialized production line for manufacturing trough-type cable trays. It combines roll forming, hydraulic ...

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A Cable Tray Roll Forming Machine is a high-performance production line designed to manufacture metal cable trays used for supporting and organizing electrical cables in industrial and commercial ...



Our advanced cable tray production line is engineered to provide automated forming, punching, and cutting processes for various types of cable trays, including perforated, ladder, and solid-bottom trays.



Looking for a cable tray roll former machine? Read our 2026 buyer''s guide: punch comparison, cost analysis, FAQs & top supplier review.



With the help of our experience, we offer for our customers optimum solutions on cable tray eccentric press and cable tray punching molds for our customer''s cable tray machine line, having perfect cable ...



Our production line is equipped with intelligent punching, roll forming and synchronous cutting modules, which can flexibly adapt to different specifications and support customized production with a width of ...

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Contact Us

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