

Cage Type Strander Machine

Cage type strander machines are designed for stranding aluminum and copper conductors. It is suitable for processing materials with diameters between 0.4mm and 4.5mm.



Overview

High-Precision Stranding Solution

This Cage Type Strander Machine is engineered for the efficient and precise stranding of aluminum and copper conductors. Designed for reliability and robustness, it is an ideal solution for manufacturers in the cable and wire industry. The machine supports a wide range of conductor diameters, ensuring high-quality output for various production requirements.

Technical Specifications

Conductor Diameter Range

0.4 mm

Minimum Diameter

4.5 mm

Maximum Diameter

Available Cage Sizes

- 250
- 400
- 500
- 630

Compatible Materials

Aluminum, Copper