

Steel Cable Spool Reel

These steel cable spools are designed for winding and transporting various materials like steel wire and cable. They offer good rigidity and dynamic balance, with high concentricity.



Product Overview

Versatile Industrial Steel Cable Spools

These professional-grade steel cable spools are engineered for heavy-duty winding, transport, and processing of various wire and cable types. Available in multiple series including corrugated, double-layer, and flat high-speed variants, they are designed to handle everything from copper and aluminum wire to power and data cables. Each unit undergoes rigorous welding, polishing, and dynamic balance treatment to ensure optimal performance on stranding, bunching, and drawing machinery.

Technical Specifications

Production Processing

- Welding
- Polishing
- Dynamic balance treatment

Material	Q235 Steel
Quality Standards	GB4004-83, JB/T8997.4-1999, DIN46395

Product Series

Corrugated Steel Spool Diameters

- PN1000mm
- PN1250mm
- PN1400mm
- PN1600mm
- PN1800mm
- PN2000mm
- PN2240mm
- PN2400mm
- PN2800mm
- PND3150mm

High-Speed Spool Diameters

- PND300mm
- PND400mm
- PND500mm
- PND630mm
- PND800mm
- PND1000mm
- PND1250mm

Applications

Compatible Machinery

- Stranding machine
- Twist bunching machine
- Taping machine
- Wire drawing machine
- Annealing machine
- Enameling machine
- Tinning machine

Compatible Cable Types

Copper Wire, Aluminum Wire, Power Cable, Data Lan Cable, Teflon Wire, Silicone Wire, Steel Rope, Welding Wire