

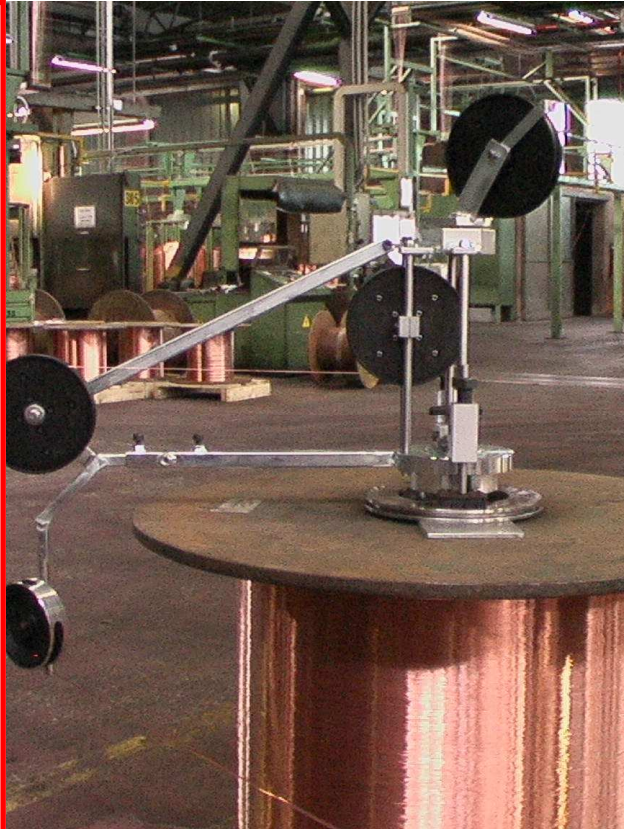
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DATA FOR SELECTING THE FLYER ARM MODEL

PRODUCT

- Copper
- Multiwire number x diameter
- Producer Statically or Dynamically
- Nichel
- Insulated cable
- Kevlar
- Steel
- Aluminium
- Stainless steel



FROM BOBBIN

- Diameter
- Pintle Bore diameter
- Position of bobbin axle During the unwinding
- Vertical
- Horizontal

All types of flyers have their own field of work where they give their best performance of unwinding. This depends on the characteristics of the product, from the spool that contains it and the type of application. By filling out the questionnaire we have more complete information for choosing the type of flyer.

Equipment working area:

Stranding: Insulation: Re-reeling:

Speed (metres/minute)

- 1. Micro flyer - Rif. Catalogue 5.0160.1
- 2. Fine Wire - Rif. Catalogue 5.0400.2
- 3. Static by static - Rif. Catalogue 5.0400.1
- 4. Standard flyer - Rif. Catalogue 5.0630.3
- 5. Stress relief - Rif. Catalogue 6.0630.2
- 6. Parallelofilo - Rif. Catalogue 5.0800.2
- 7. Super speed horizontal axis - Rif. Catalogue 5.0800.1
- 8. Strong wire - Rif. Catalogue 5.0630.1
- 9. Super speed vertical axis - Rif. Catalogue 5.0400.3