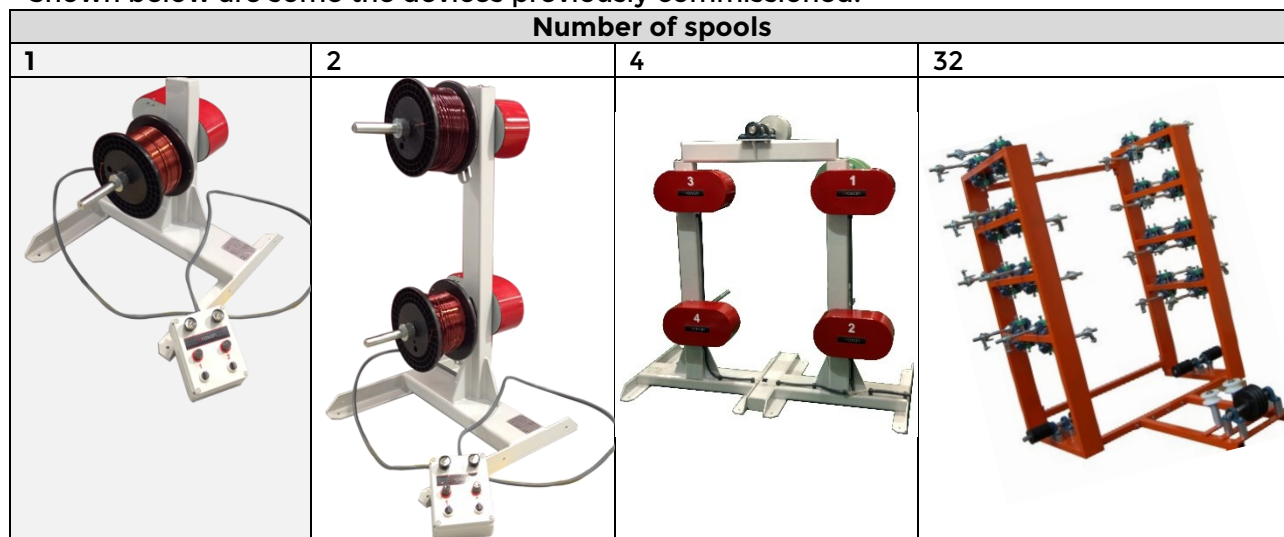


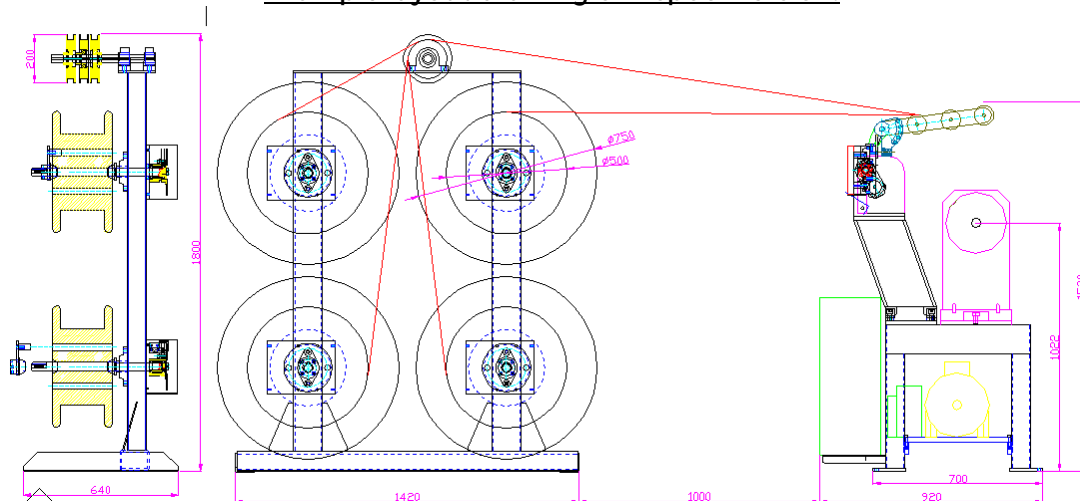
ERASAN SPOOL TENSIONING SYSTEM

The Erasan range of heavy duty coil winders often require a tensioning device mounted behind the machine. For wire sizes greater than 1.0 mm the best method is to apply a braking force to the supply spool itself and not the wire.

Shown below are some the devices previously commissioned.



Example layout drawing of 4 spool version.



TECHNICAL CHARACTERISTICS

Number of spools _____ 1, 2, 4, 32 versions available
 Wire Ø _____ 0.01 - 99 mm
 Spool Diameter _____ up to 500/750 mm
 Braking method _____ pneumatic controlled hydraulic caliper
 Delivery time _____ 60 Days from order confirmation

We aim to be much more than a machinery supplier. Our team has a vast range of winding experience and is able to offer help and advice on all aspects of coil winding, from tooling design to machine choice and set-up.

COIL WINDING SOLUTIONS YOU CAN RELY ON

WORKING WITH LOCAL PARTNERS IN THE FOLLOWING COUNTRIES; Austria, Czech Republic, Germany, Hungary, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden.

Unit 5L, Delta Drive, Tewkesbury, Glos. GL20 8HB. United Kingdom.



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erasan
ACROSS EUROPE

Contact us

Tel: +44 (0) 1684 273164

Email: enquiry@ingridwest.co.uk

4 COIL DE-SPOOLER - DESCRIPTION

This is a floor standing de-coiling machine, medium sized and easily placed in a factory or works. Profile wire de-coiling device, two levels, 4 spool capacity, with hydraulic disc braking system pneumatically controlled. All controls brought up to the machine, as shown below with hydraulic gauge indicators, and tension release switch:-



TECHNICAL CHARACTERISTICS

Max Weight per coil 250 kg
 Max coil (spool) Ø 750 mm
 Max No Spools 4 pcs
 Please note that 1, 2, 8 & 32 spool versions are also available

Please speak with your local representative for further information or custom requirements.

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