

Company presentation

Your partner in professional winding technology.



A company of
HELUKABEL

 **kabelmat**[®]
easy winding. easy working.

ABOUT US



DO YOU ALREADY KNOW KABELMAT?

KABELMAT Wickeltechnik GmbH® based in Black Forest, Germany produces almost all devices and machines for the processing of cables, wires, steel cables, pipes, hoses, profiles and composite materials.

Major customers includes well-known manufacturers, distributors, processors of cables and wires, fitters, electricians, engineering companies, car manufacturers and tubes and hoses manufacturers.



DATA & FACTS

Foundation: 1963

Market significance

• Kabelmat is a subsidiary of HELUKABEL GmbH and is one of the market leaders in the field of winding, measuring and storage technology for the cable and wire industry and many other sectors

Business areas

- Machine winding technology as well as complete machine lines
- Manual winding technology
- Length measuring technology
- Storage systems for cable drums, coils and rings

Managing director

- Mr Helmut Luksch, Managing director of Helukabel GmbH
- Mr Horst Schoch

Distributors

• More than 48 worldwide sales branches of HELUKABEL GmbH as well as other collaborators, enables a global distribution of KABELMAT products

Our services:

- Project management
- Overall planning and engineering
- Manufacturing and final assembly
- Manual winding systems
- Measuring systems
- Machine winding systems
- Warehouse systems
- Accessories
- Customer specific solutions
- Spare parts
- Customer service and maintenance
- Training and commissioning
- Documentation



PRODUCTS

German Engineering & Made in Germany
For a higher quality level

WINDING

MEASURING

STORING

CUTTING

- Rewinding Systems
- Rewinding lines
- Drum winder
- Portal winderr
- Cutting devices
- Cable drum racks
- Coil and Spool winder
- Storage systems
- Length measuring devices
- Sinter machines
- Cable drum placement tools

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WINDING TECHNOLOGY

MANUAL WINDING SYSTEMS

Very easy-to-use hand winders improve daily operations and offers a huge reduction in workload.

Modular construction systems and a wide range of products enables the right solution for a variety of applications.

- Rewinding system for coils and spools
- Winding system for coils and spools
- Unwinding system for coils and spools
- Drum unwinder
- Transport trolley for cable drums



MECHANICAL WINDING SYSTEMS

Rational, cost-effective cutting, measuring and winding of cables and wires, steel cables, pipes, hoses and profiles requires powerful yet easy-to-use machines.

Modern control and drive technology from well-known German manufacturers are used at kabelmat.

- Cut-to-length machine for cables, pipes, hoses
- Coil and spool winding machine
- Coil and drum winding machine
- Coil and spool unwinding machine
- Semi-automatic coil winding machine
- Fully-automatic coil winding machine
- Pintle winder for coils and drums
- Sinter machine



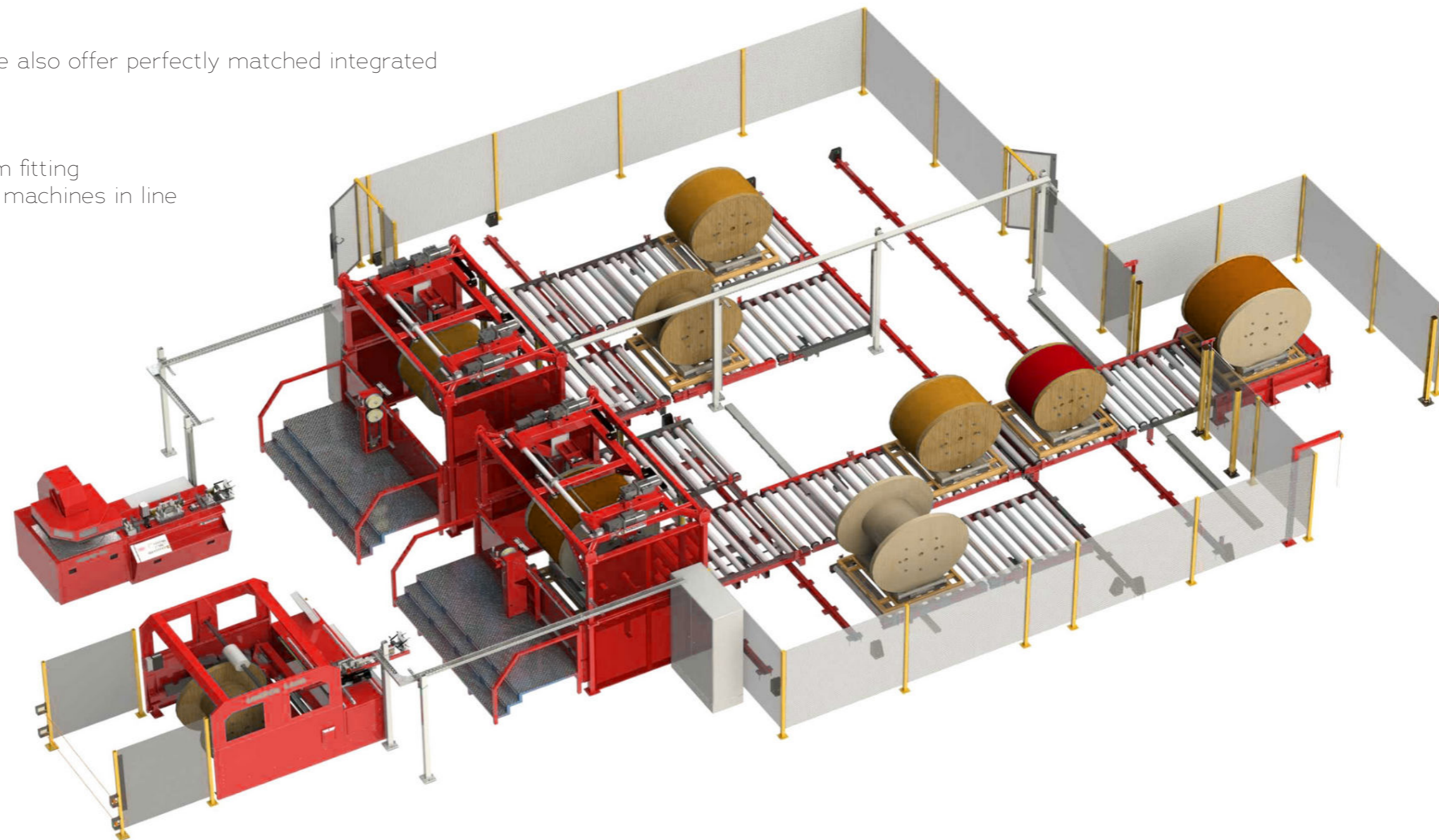
WINDING TECHNOLOGY

MASCHINERY PLANTS AND LINES

Besides safety, high speeds with optimum traction control is the most important feature of our machines.

In addition to individual machines, we also offer perfectly matched integrated solutions.

- Rewinding line with automatic drum fitting
- Automatic coil winding and binding machines in line

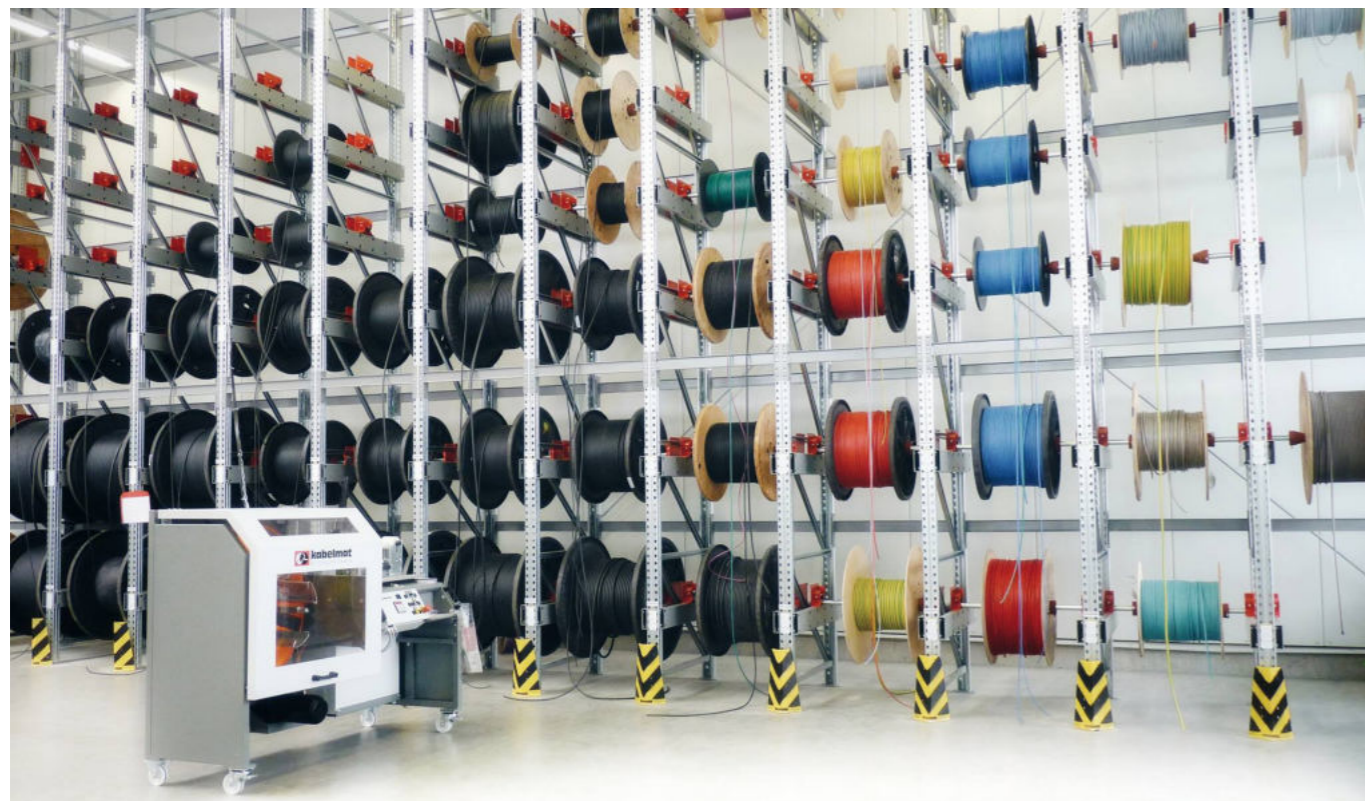


STORAGE TECHNOLOGY

STORAGE SYSTEM FOR CABLE DRUMS

In many cases, cables and wires are needed on short-term and in an individual type and length. Suitable cutting and winding machines combined with an efficient cable storage are accelerating internal procedures to meet these requirements.

- Cable drum rack



STORAGE SYSTEMS FOR COILS AND SPOOLS

Cable drum racks or storage systems for cable rings and coils – KABELMAT® provides order for your cable storage with its storage systems.

In addition, there is also the possibility to pull-off directly with an unwinder.

- Storage system for cable coils
- Storage system for cable spools



MEASURING TECHNOLOGY

LENGTH MEASURING DEVICES

Our length measuring devices are available in different designs and sizes. The material diameter ranges from 1 mm to max. 100 mm. Flat material can also be measured.

The length measuring devices can be used practically as single devices as well as in connection with our machines and manual devices.

- Length measuring devices

Kabelmat length measuring units comply with the latest EU-guideline 2014/32/EU (MID) and accuracy class III (+/- 0,5 %)

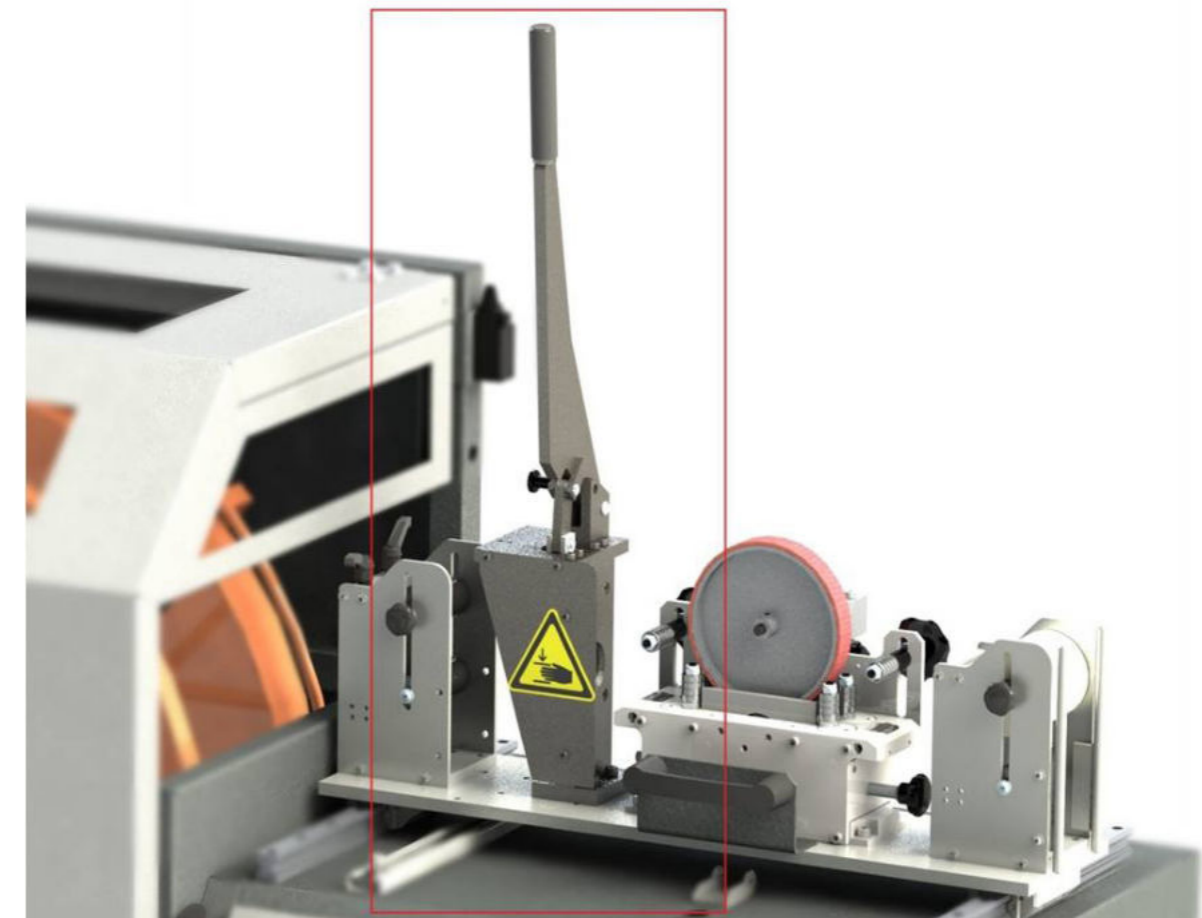


CUTTING TECHNOLOGY

CUTTING DEVICES

Whether manual, hydraulic or pneumatic cutters - our shears are the ideal supplement to winding machines, other machines and production lines. They allow a comfortable and safe cut of material.

- Manual cutting devices
- Pneumatic cutting devices
- Hydraulic cutting devices



AUTOMATION

IMPROVEMENT OF PRODUCTION PROCESSES

Powerful complete solution

“The requirements on manufacturing companies rising increasingly. Efficiency, cost saving and relief of employees are of increasing importance today. We offer a very high level of automation, which is incomparable with many systems from other providers.“

Manfred Wössner
Sales Manger, Kabelmat



FAR BEYOND THE CABLE INDUSTRY

The scope of our products reaches far beyond cable and wire processing

Whether cables, pipes, hoses, steel cables, wires, plastic profiles, etc. - Our devices and machines are designed for a huge variety of materials and therefore provide a wide range of applications.



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Follow us on INSTAGRAM

ALWAYS THERE FOR YOU

YOUR SALES PARTNER

✉ sales@kabelmat.com

Mr. Manfred Wössner
Sales Manager
Phone Ext. - 62

Ms. Katharina Schmidt
Internal Sales
Phone Ext.- 88

Mr. Marco Papenberg
Area Sales Manager
Phone Ext. - 40

Ms. Burcu Koluman
Internal Sales
Phone Ext. - 65



We are your partner in professional winding technology.

Specific types and lengths of cable and lines are usually required at short notice. Automation is becoming an increasingly important topic across almost all industries. Quality, productivity, availability and safety play a key role in this regard.

In order to meet increasing requirements, Kabelmat is called on to act as a system partner in order to meet the growing requirements, offering you comprehensive solutions from a single source.

Kabelmat Wickeltechnik GmbH

Steinbuckelweg 25
72293 Glatten - Germany
kabelmat@kabelmat.com
www.kabelmat.com

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