COMPANY

The characteristics of the business model applied by By Carpel are quick decision making, flexibility, an in-depth knowledge of our industry and strong leadership. The commitment and constant care that By Carpel puts into making its products and the choices aimed at meeting customers' expectations translated into the achievement of several objectives: the availability of a spacious and well stocked warehouse which allows for prompt delivery; the attainment in 1995 of the CE marking on all items, which guarantees an adequate standard of safety in line with the relevant European directives; implementation of a quality management system which is in compliance with the ISO 9001:2000 standard, for providing customer service that is consistent, punctual and professional.

BENEFITS OF CHOOSING BY CARPEL

- ✓ Business model devoted to speed and flexibility
- ✓ Thorough knowledge of the industry at the international level
- ✓ Spacious and well stocked warehouse for prompt delivery
- ✓ Diversified product catalogue able to meet all customer needs
- ✓ Consistent, punctual and professional service
- CE Marking on all items



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The EUROPEAN-type cable carrying line is a practical system for efficient and safe power supply, be it electric, pneumatic or otherwise, for mobile devices such as cranes, overhead cranes, etc.



The 2000-type cable carrying line is a practical system for efficient and safe power supply be it electric, pneumatic or otherwise, for mobile devices such as cranes, overhead cranes, etc.



The 1800 line permits the power supply of mobile equipment whose translational movement is not straight but has curves and counter curves.

It is for this reason that the 1800 square tube line is the perfect choice for the flexible transport of power such as: electrical, pneumatic, etc. for the power supply of pulleys, trolleys, etc...



Cable carrying trolleys for IPE-NP beams are particularly suited for power supply, be it electric, pneumatic or otherwise, for probile devices such as cranes, overhead cranes, electroplating systems, etc. You can choose between several trolley series, which are divided according to capacity.



Production is primarily for manufacturers of cranes and overhead cranes, as well as for those who maintain them. It consists of 2000-type raceway in galvanized steel and stainless steel, and of the European type raceway with the relative accessories; cable carrying trolleys of various capacities for IPE and NP beams; the Square Tube line for curved plants; the telescopic anti-collision devices; buffers; various accessories and also flat and self-supporting cables. Over time we have introduced a new line of electric power supply products called "trolley elite", designed for all lifting equipment which is not exposed to atmospheric elements, produced with a different material: PVC.

Look at our catalogues and all the technical aspects of our products by visiting our website.

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The accessories are all parts that complete the assembly of the overhead crane and the electrical line.

The bumpers, the telescopic anti-collision devices, the trolleys for ropes or cable glands, and spare parts.



The TROLLEY ELITE line is a system particularly indicated to supplying power for machines such as: cranes, overhead cranes and mobile machines, installed internally.

The TROLLEY ELITE line is a practical system, easy to install and efficient, because it requires little maintenance, but above all, it is safe.



A wide range of flat and self-supporting cables for festoon power cable lines and other mobile equipment.



The gizet buffers with their ability to absorb shocks, are elastic and smooth and prevent violent impacts during shut down that deform or damage runways, overhead cranes and the mechanical components of the lifting group and also transmissions.

