

## Load capacity meets manoeuvrability



**RE.F2** Soft  
polyurethane  
wheels



**RE.F2-N** Steel  
sheet bracket



**RE.F2-H** Steel sheet  
bracket for medium-  
heavy loads



**RE.F2-WH** Electro-welded  
steel bracket for heavy  
loads



Contact: Fabio Invernizzi  
Phone: +39 039 28.111  
E-mail: [fabio.invernizzi@elesa.com](mailto:fabio.invernizzi@elesa.com)

Elesa S.p.A.  
Via Pompei, 29 – 20900 Monza  
Italy  
Tel. +39 039 28 111  
fax +39 039 83 63 51

[www.elesa-ganter.com](http://www.elesa-ganter.com)  
[info@elessa-ganter.com](mailto:info@elessa-ganter.com)

Daily operations in industrial facilities often involve the manual or mechanical towing of trolleys or equipment even with heavy loads. In this case, the right rolling element can make the difference and significantly help the operator in his work.

The brand new RE.F2 wheels have been recently introduced to meet these customers' needs, providing a technical solution suitable to easily move trolleys.

Wheel's tread, in green soft polyurethane with high thickness, is characterised by good elasticity, load capacity and resistance to tear, thus guaranteeing the absorption of shocks and vibrations and, in addition, a less force required to push or tow trolleys.

Soft polyurethane material is particularly resistant to wear and it is suitable in the presence of unfavourable atmospheric agents, alcohols and glycols. Thanks to these features, RE.F2 castors represent an ideal solution both for outdoor and indoor applications.

The hub with ball bearings ensures an excellent rolling resistance improving manoeuvrability for continuous moving, with heavy loads as well.

RE.F2 wheels are supplied also with different types of bracket according to the application. The execution with electro-welded steel bracket is particularly suitable for loads up to 7000N and it is recommended for heavy industrial applications or in case of severe conditions of use, such as impacts and high speeds.

Product technical data sheets, along with drawings and tables with codes and dimensions, are available on our website [www.elesa-ganter.com](http://www.elesa-ganter.com).