MAGNETIC BARS
This user’s manual is the document that goes with the lifting magnet since its construction until its dismantling and it is an integral part of it.

It is essential reading this manual carefully before using the lifting magnet. This manual is an integral part of the lifting magnet and should be accessible to the staff responsible for the use and maintenance.

The operator and maintenance manager must know the contents of this manual. Keeping the essential characteristics of the equipment described, SELTER reserves the right to make any modifications to the components, details and accessories that it deems appropriate for the improvement of the product or for any constructive or business requirements, at any time and without compromise to update this publication.

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CAUTION

This equipment generates magnetic fields. Careless handling can cause accidents and injuries. Read the following recommendations before handling.

- Avoid the presence of iron elements near the magnetic zone (e.g., beams, cranes, doors, etc.).
- Be especially careful when unpacking the load with iron objects (e.g., knives, scissors, screwdrivers, pliers, etc.).
- When manipulating two or more devices, place them separately at a safe distance between them, so they do not attract each other.
- To release clamped magnets, slide one over the other to prevent pinching fingers.
- Electronic equipment (e.g., pacemakers, hearing aids, computers, monitors, watches, measuring instruments and control, etc.) and containers of information (e.g., floppy disks, credit cards, magnetic tapes, etc.) can be distorted or damaged by a magnetic field. Keep these items at a suitable distance from the magnetic systems.

INSTALLATION

Insert the magnetic bars in the area where the material passes, fixing it (with screws in the flanges if you have it for that purpose) or coupling it according to the model. For additional installation or assembly information contact the SELTER TECHNICAL SERVICE.
RECOMMENDATIONS FOR USE

This equipment is designed for the extraction of ferrous particles from the flow of material that circulates through a pipe or similar. This equipment has a permanent magnetic field (it is always magnetized). When it is full of metallic particles it is necessary to remove them by means of the manual cleaning system.

MAINTENANCE

Keep the system conveniently clean. For the correct use of the separator it must be clean of metallic residues and dirt.

NOTE: Do not allow the accumulation of an excessive amount of ferric material, as this will reduce the effectiveness of the magnets.

END OF USEFUL LIFE

At the end of its useful life it must be transferred to a suitable establishment for the treatment and use of the recyclable parts. This equipment contains substances that can be harmful to the environment and human health.

ATTENTION

This product cannot be disposed as a selectable urban waste. At the end of its useful life it must be deposited to a suitable establishment for storage and further processing and recycling (according directive
Selter guarantees this product against all manufacturing defects and/or defective parts for a period of 12 months from date of purchase.

This guarantee does not anticipate the intervention of the personnel of Selter in the place where it is installed the unit, nor the costs of the disassembling. The shipment to the facilities of Selter is necessary, being the bearings in charge of the client.

This guarantee does not cover the damages caused by wearing down, falls, incorrect use or those due ones to external causes to the apparatus.

This guarantee is not valid in case of dilatoriness.

This guarantee will lose its use when the apparatus is manipulated by unauthorized personnel.

The deteriorations caused to other goods as a result of a defect of this apparatus, are not covered by this guarantee.

For the use of this guarantee it is necessary to enclose with the apparatus, Original or Copy, of the Letters patent of Delivery or the invoice.

In accordance with the directive 2006/42 / CE, this equipment does not require a CE declaration of conformity.