

Overview

FXE-M 7200/100

FXE-M Electro-Permanent Lifting Magnets

Product number 10617203



Description

FXE-M electro-permanent load lifting magnet modules can be combined with MCF control units to form modular load lifting systems.

For example, a single FXE-M module with an MCF 1-channel control unit can be used on the crane of a flame-cutting machine, or 4 FXE-M modules, controlled together or individually by an MCF 4-channel control unit, can operate in a fully automatic sectional steel plant. In use on cranes, manipulators, conveyors and robots, FXE-M modules have proven themselves thousands of times over.

FXE-M modules are manufactured using monoblock technology and are extremely stable. As with the other products in the FXE series, a choice can be made between different pole types in order to use the appropriate magnet module depending on the load, dimensions and surface.

Product information

Dimensions (mm):	778x415x125
Flat material:	10mm
Product:	FXE-M
Temperature (°C):	80
max. load flat (kg):	7200
max. load from flat material:	35mm
maximum load (kg):	7200