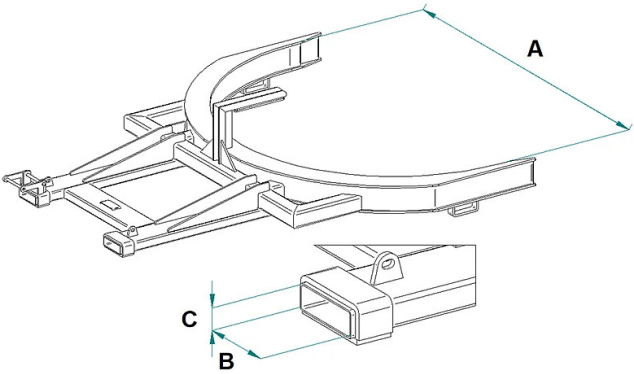


DATA SHEET - FORK FOR CAST-IN LIFTING ANCHORS



Code	Capacity (kg)	Weight (kg)	Loading opening (mm)
FRC-1/AP2200	1000	290	2200

DATA SHEET - FORK FOR CAST-IN LIFTING ANCHORS

Warehousing logistics



Fork for cast-in lifting anchors

Fork for handling cast-in lifting anchors

The **lifting fork for cast-in lifting anchors** is a professional attachment designed for handling precast concrete elements equipped with cast-in lifting anchors. Thanks to its robust structure and integrated fork pockets, it provides a versatile solution for both material handling in precast plants and installation operations on construction sites.

The fork's special design allows for quick and secure engagement with the lifting anchors, facilitating the lifting and positioning of precast elements while reducing operating time.

Manufactured from high-strength structural steel, it is designed to ensure maximum reliability even under heavy-duty working conditions. The integrated fork pockets also allow the attachment to be easily handled by a forklift truck, simplifying transport and storage operations when the fork is not in use.

Key Features

- Designed for lifting precast elements equipped with cast-in lifting anchors.
- High-strength structural steel construction.
- Integrated fork pockets for forklift handling.
- Quick and secure engagement with lifting anchors.
- High durability and long service life.
- Ideal for precast concrete production plants and construction sites.

Application sectors

 Industry  Construction