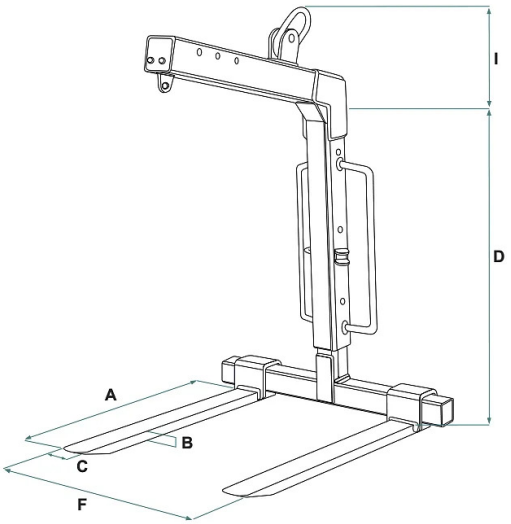
DATA SHEET - GALVANIZED TELESCOPIC SELF LEVELLING CRANE FORK WITH INTERNAL SPRINGS





Code	Capacity (kg)	Weight (kg)	Dimensions (mm)					
			A	B	C	D	F	I
MBRA-15EZN	1500	145	1000	30	90	1155-1700	350-950	650
MBRA-20EZN	2000	175	1000	35	100	1155-1700	370-965	650
MBRA-25EZN	2500	225	1000	40	90	1280-1825	405-980	650
MBRA-30EZN	3000	265	1000	35	120	1280-1825	365-980	650

DATA SHEET - GALVANIZED TELESCOPIC SELF LEVELLING CRANE FORK WITH INTERNAL SPRINGS

Crane forks

Galvanized telescopic self levelling crane fork with internal springs

Galvanized crane fork with internal spring automatic balancing

The MBRA-EZN model in its galvanized version represents an advanced and durable solution for the efficient lifting and handling of pallets of various sizes. The distinctive features of the galvanized model are similar to the standard version, but the galvanization adds additional benefits in terms of corrosion resistance and longevity. Key Features: 1. Telescopic Height System: The crane fork is equipped with an adjustable telescopic height system, allowing for the lifting of pallets of different heights. This feature offers unparalleled flexibility during lifting operations and a compact height footprint. 2. Automatic Balancing: Automatic balancing is ensured by an integrated spring system that works in compression, providing optimal load balancing. This integrated spring system makes the crane fork ideal for use with both construction cranes and truck cranes, maintaining a compact height footprint. 3. Adjustable Tines: The crane fork is equipped with adjustable tines that allow the crane fork's width to be adapted to the size of the load. This feature makes the crane fork ideal for lifting loads of different sizes and shapes. 4. Robust Construction and Galvanization: Made from high-quality materials, the galvanized crane fork offers superior corrosion resistance. The galvanization provides extra protection against the elements, ensuring longevity even in harsh environments. 5. Ease of Use: The crane fork is designed for easy maneuverability, with large handles welded on the back allowing for easy and quick insertion and removal from pallets. All crane forks are supplied with a strap and ratchet in accordance with EN13155, ensuring safety and compliance with European lifting standards. They are also equipped with 2 welded perforated plates, which serve as a provision for the installation of the safety net. Finally, all crane forks are built and tested according to UNI EN ISO 12100, UNI EN 13854, ISO 8686, and UNI EN 10204 standards and are provided with a metal ID plate, certificate of conformity, and user and maintenance manual. All our products are covered by a one-year warranty (European Directive).

Application sectors

Construction Lifting