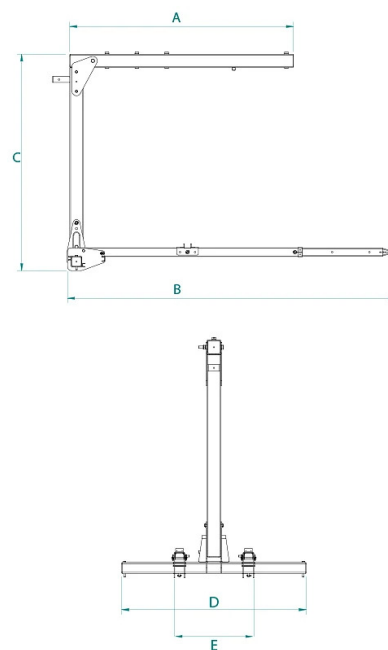


DATA SHEET - TABLE FORMWORK LIFTING FORK



Code	Capacity (kg)	Weight (kg)	Dimensions (mm)				
			A	B	C	D	E
FRC-1/1100	1000	505	3000	4410	2947	1490	1100
FRC-1/2000	1000	575	3000	4410	2947	2390	2000

DATA SHEET - TABLE FORMWORK LIFTING FORK

Crane forks



Table formwork lifting fork

Fork for slabs

The crane fork designed for handling slab formwork is a specialized tool used on construction sites to lift and move formwork to the next floor in the construction of slabs. These models are designed to fit the specific dimensions and configuration of the formwork and are adjustable to ensure safe and stable lifting and balancing. An example of a specialized crane fork is our FRC model with a capacity of 1000 kg, characterized by its ability to be foldable and dismountable with telescopic tines to optimize balance and space. This feature is particularly useful given the bulkiness of the crane fork during transport and storage. All our crane forks are built and tested according to UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686, and UNI EN 10204 standards and are provided with the appropriate metal ID plate, certificate of conformity, and user and maintenance manual. A one-year warranty is included for all our products in compliance with the European Directive.

Application sectors

 Construction  Lifting