



IRONSYSYSTEM CCT - 125/6 CRANE FLAG/COLUMN

Reference: CCT - 125/6

IRONSYSYSTEM CCT - 125/6 BRIDGE/COLUMN

IRONSYSYSTEM CCT - 125/6 is a bridge/column crane made up of a 270° manually rotating jib with a maximum capacity of 125 kg.

IRONSYSYSTEM CCT - 125/6 is equipped with ball bearings for the rotation that allow a rotation without tearing. The arm, made of a special press-bent channel profile, stable and light, ensures the best sensitivity of swing and sliding of the carriage. The rigid structure of the column ensures the stability of the truck during all phases of lifting.

In addition, the IRONSYSYSTEM CCT - 125/6 is equipped with adjustable disk brake with ferode, flat hoist power cable, "mushrooms" holder in plastic material, on-off switch on the column.

IRONSYSYSTEM CCT - 125/6 respects the standard of painting is of the type to powder RAL1004, but they can also be supplied manufactured hot galvanized or treated with specific cycles of painting for external or marine environment, even highly aggressive.

The IRONSYSYSTEM crane is built to comply with the strictest safety standards for both small and medium-sized companies and for the industrial sector, guaranteeing reliability and safety in the intended environment.

TECHNICAL FEATURES IRONSYSYSTEM CCT - 125/6

Load capacity: 125 Kg
Arm: 6 m
Total height: 3,5 m
Underarm height: 2,450 m

COMPONENTS

- Optagonal column in bent sheet metal.
- Tensioned arm in channel, rotating on ball bearings
- Adjustable disk brake with ferode.
- Flat wire for hoist feeding.
- Cable holder mushrooms in plastic material.
- On-Off switch.
- Powder coating.

Looking for a crane with different technical features? [Here](#) you can find the whole range of IRONSYSYSTEM or other specialized

brands

Images and technical data are not binding and may be subject to revision by the supplier.

Technical Sheet

Power (KW)	0.75
Pressure (bars)	8
Air output (L/min)	105
Mechanical power (hp)	1
Acoustic pressure	59 dB(A)
Length (mm)	380
Width (mm)	380
Height (mm)	385
Dry weight (Kg)	17.1
Load capacity (Kg)	125