

Chain blocks | MKO -MKT | 10.000 kg

The chain hoist in the MKO and MKT series have a steel construction. The steel construction is an impact resistant cover that provides durability and protection.

The hoists have a powder coating which provides a long-lasting finish in hostile environments.

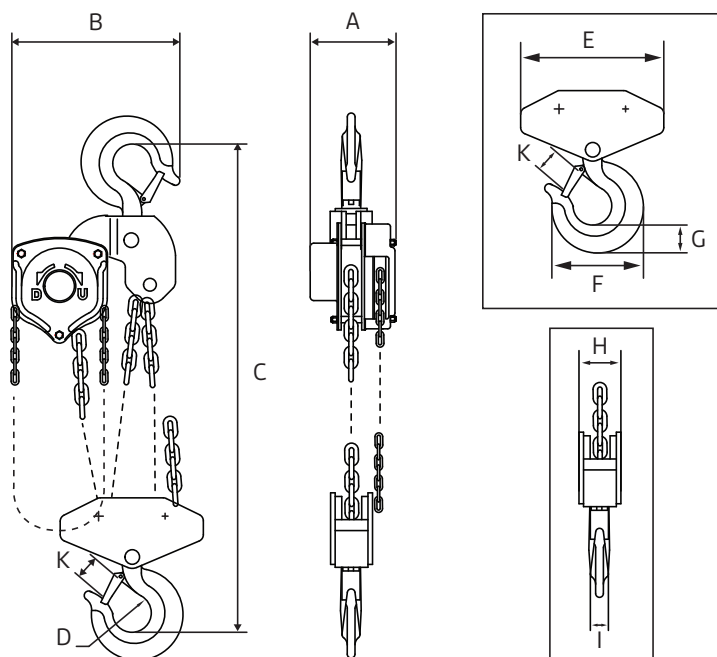
Thrust bearing, allows easy rotation of the load while suspended and prevents chain twisting.

Forged alloy steel hooks cast steel safety latches

Type	MKO -MKT
Brand	Mitari
Finish	Powder coating
Lifting direction	Vertical
Hooks	Swivel top and bottom hooks
Chain falls	(10T) 4
Chain length	available from 3 meters
Chain	Electro-galvanized T-hardened
Control chain	5 x 25 mm Electro galvanized
Temperature range	-10 °C to +40 °C
Norm hoist	NEN-EN 12100-1/2
Norm chain	ISO 3077 EN 818-7
HS Code	8425190000

Difference between MKO and MKT

The MKO series chain blocks have overload protection. Overload protection on a hoist prevents overloading the hoist. As a result, you immediately save costs, the hoist has a longer lifespan, and you work safer.



WLL kg	Chain size mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	K mm	Weight kg
10.000	10 x 30	195	325	798	79	255	200	61	100	45	50	42