

Chain blocks | MKO -MKT | 3.000 - 5.000 kg

| | |
|-------------------|-------------------------------|
| Type | MKO -MKT |
| Brand | Mitari |
| Finish | Powder coating |
| Lifting direction | Vertical |
| Hooks | Swivel top and bottom hooks |
| Chain falls | (3-5T) 2 |
| 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 |

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.

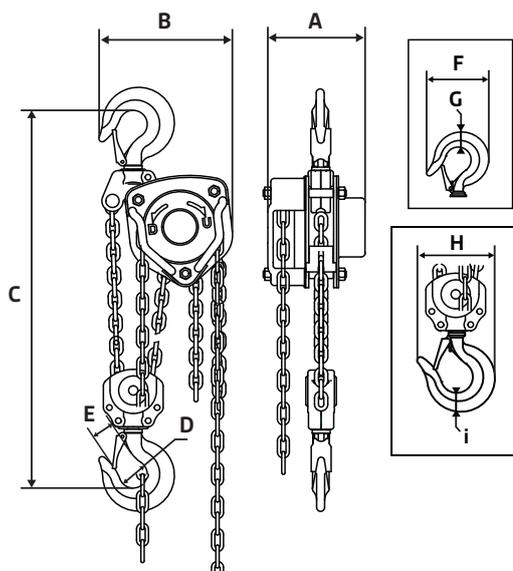
The hoists have a powder coating which provides a long-lasting finish in hostile environments.

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

Forged alloy steel hooks cast steel safety latches

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 | Weight kg |
|--------|---------------|-------|------|------|------|------|------|------|------|------|-----------|
| 3.000 | 8 x 24 | 170 | 220 | 465 | 51 | 41 | 130 | 43 | 129 | 43 | 13 |
| 5.000 | 10 x 30 | 190.4 | 275 | 618 | 65 | 49 | 163 | 57 | 162 | 57 | 27 |