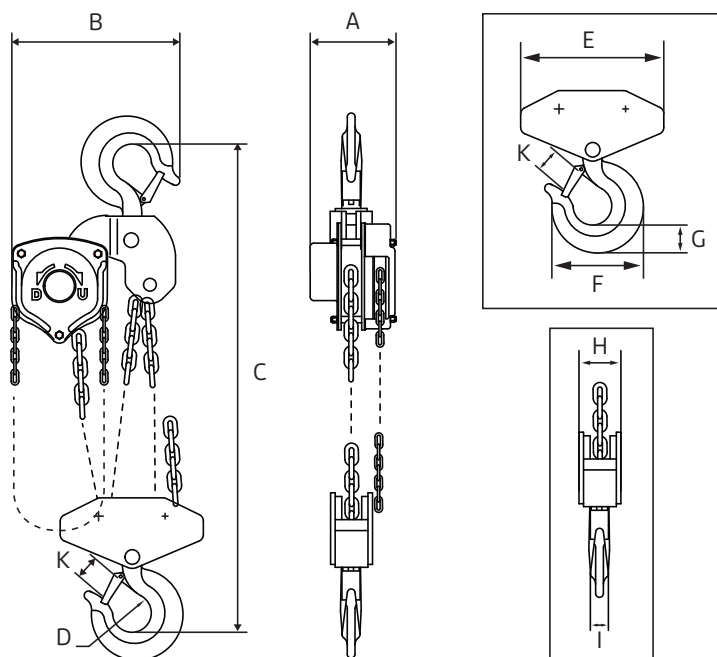


Chain blocks | MKT Plus | 10.000 kg

- The chain hoist in the MKO and MKT Plus 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.
- A unique design which enhances performance, safety and reliability.
- Thrust bearing, allows easy rotation of the load while suspended and prevents chain twisting.
- Forged alloy steel hooks cast steel safety latches.
- The plus serie chain blocks have guide rollers to guide the chain through the block. With the guide rollers, the chain will pass smoothly through the hoist.

| | |
|-------------------|-------------------------------|
| Type | MKO -MKT Plus |
| Brand | Mitari |
| Finish | Powder coating |
| Lifting direction | Vertical |
| Hooks | Swivel top and bottom hooks |
| Chain falls | 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 Plus and MKT Plus

The MKO plus 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 |