

Chain Handling Tools

Chain handling tools are essential for working with chains, allowing for efficient installation, maintenance, and repair.

Chain tools play a vital role in chain assembly, maintenance, and repair processes. They enable proper tensioning, customisation, and cutting of chains, ensuring their optimal performance and longevity.

It is important to use the appropriate chain tools for the specific chain type and size to ensure safe and accurate handling.



Chain Puller

The chain puller provides a swift and efficient solution for endless chain assembly. The two hooked jaws securely grip the chain ends, whilst the user-friendly hand screw, effortlessly guides the connecting link into position for a quick and hassle-free operation.

Engineered for durability, this tool guarantees precise and controlled chain handling across a variety of industrial applications.

| Model | Chain Size | kg/set |
|--------|------------|--------|
| TD-CP1 | 35 - 60 | 0.23 |
| TD-CP2 | 60 - 100 | 0.7 |
| TD-CP3 | 80 - 240 | 1.12 |

Chain Breaker

The chain breaker is a lightweight hand tool that quickly disassembles roller chains without the need for a hammer, punch or vice. In short, "one tool does all the work".

| Model | Chain Size | kg/set |
|--------|------------|--------|
| TD-CB1 | 35 - 60 | 0.36 |
| TD-CB2 | 60 - 100 | 1 |
| TD-CB3 | 100-140 | 6 |

Straight Punch Type Chain Cutter

Straight punch type Chain Cutter has much higher efficiency in quick disassembling for chains compared with the conventional chain cutter.

| Model | Chain Size | kg/set |
|-------------|------------|--------|
| No. 25 | 25 | 0.85 |
| No. 35 - 40 | 35 - 40 | 0.85 |
| No. 50 | 50 | 1.15 |
| No. 60 | 60 | 1.15 |
| No. 80 | 80 | 1.9 |
| No. 100 | 100 | 2.5 |