



**komax** WIRE

# CM03 MIL CRIMP MODULE

**Fully automatic processing of loose, turned contacts.**

## Function

The MIL crimp module CM03 can be used on most Komax fully automatic crimping machines to process turned pin and socket contacts from bulk containers.

The reliable delivery system in the module ensures efficient sorting. Together with the precise four-point applicator, a high degree of process control is achieved. The crimp height in the MIL crimp module is programmable and can be set precisely to the nearest 0.01mm. The optional crimp force analysis cfa 326 is available in order to check the presence of the contact (on/off check).

The MIL crimp module and the cfa 326 are configured and set up on the basic machine in the TopWin user interface.

## Items included in the delivery

- Basic module
- Application for one type of contact (delivery system and applicator)

## Options

- cfa 326 crimp force analyzer

## Technical data

Crimp shape	4 / 8 indent
Cycle time	approx. 2 seconds
Electrical connection	230 VAC, 50/60 Hz
Pneumatic connection	5 – 8 bar
Dimensions (WxHxD)	260 × 510 × 460 mm
Weight	30 kg

## Your benefits

- **Processing of different MIL crimps**
- **Crimp height adjustment in pitches of 0.01 mm**
- **Process control with Komax cfa 326**
- **Easy to operate from TopWin**
- **Usable on the most Komax automatic crimping machines**