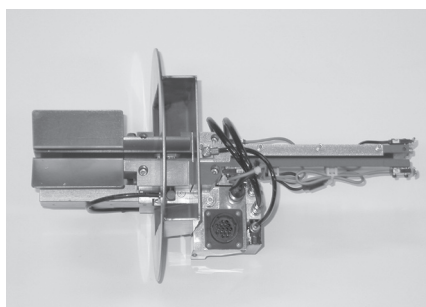
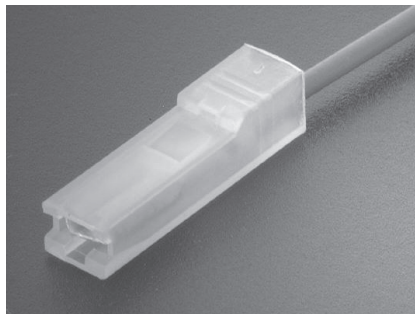
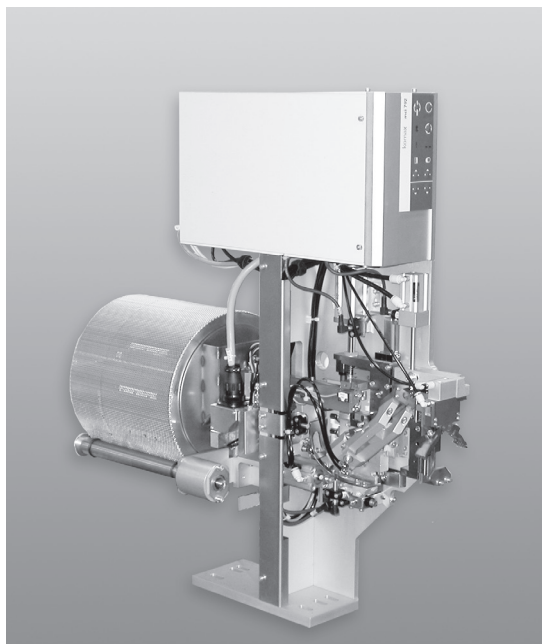




mci 792

Sleeve Module



Function

The sleeve insertion module mci 792 marks up with an efficient and reliable insertion of different sleeve types on one device. By an application set the device quickly can be converted to other sleeve types.

By the optional pull-off test it is possible to control if the sleeves have been inserted successfully.

The integration in Topwin guarantees an easy operator guidance.

Via a touch keyboard it is possible to access all important set-up functions.

The mci 792 can be used flexibly on various Komax fully automatic crimping machines. With its spring-loaded grippers, it can process single and double conductors with no change of parts.

Options

- Pull-off test device
- Cut-off device for cams
- Swivel-away wire gripper

Technical data

Sleeve types	2.8, 4.8, 6.3 Special sizes on inquiry
Changeover time	<15min
Loading output	2500pcs/h (depending on the application and option)
Communication	I/O, MCI
Mains voltage	1 × 115/230V, 50/60Hz
Pneumatic connection	5–8bar
Air consumption	9m ³ /h
Dimensions (W×H×D)	225×740×635mm
Weight	30kg

Your benefits

- Processing of different types of sleeves on a single device
- Pull-off test optional for quality monitoring
- Entire system turnkey with machine from one hand
- Usable on various Komax fully automatic crimping machines

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