

SEMD/MEMD ROBOT MASTERING TOOLS

Product Data Sheet

00-228-936

Electronic robot mastering kit

SEMD CARTRIDGE THREAD M20 fine thread	MEMD CARTRIDGE THREAD M8 fine thread	MASTERING SENSORS SUPPLIED 2: SEMD and MEMD	MASTERING INTERFACE BOXES 1 universal box
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KUKA 00-228-936 is the combined SEMD/MEMD electronic mastering kit used to establish the mechanical reference position of compatible robot axes. The kit covers both standard and micro mastering cartridges and supports the documented robot mastering workflow in automotive, metal-processing and electronics production.

01

VERIFIED TECHNICAL DATA

SEMD cartridge thread	M20 fine thread
MEMD cartridge thread	M8 fine thread
Mastering sensors supplied	2: SEMD and MEMD
Mastering interface boxes	1 universal box
Controller cable length	3 m, X32 to X32.1
Sensor cable connection	X32.2
Sensor cable length	3 m
Optional KR C2 adapter cable	2 m, adapter set 00-228-327

02

ADDITIONAL PRODUCT DATA

03

DOCUMENTED USE SETTINGS

Automotive Manufacturing and Vehicle Component Production: Vehicle Body Manufacturing.

Metal Component Manufacturing and Industrial Metal Processing: Metal Forming and Forging.

Electronic Product Manufacturing and Precision Component Assembly: Electronic Component Assembly.

04

SYSTEM COMPATIBILITY

KUKA 00-228-936 is the combined SEMD/MEMD electronic mastering kit used to establish the mechanical reference position of compatible robot axes. The kit covers both standard and micro mastering cartridges and supports the documented robot mastering workflow in automotive, metal-processing and electronics production.

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OFFICIAL SOURCE

KUKA PROG P1 KSS 8 V4.1.1, mastering kit section

AMIKON PRODUCT SUPPORT

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