The KR CYBERTECH Ready Pack

Delivery time minimized

The KR CYBERTECH Ready Pack is a particularly beneficial product bundle, consisting of optimally coordinated components. It is generally ready for delivery within just 3 weeks. This means that you benefit particularly quickly from all the strengths of the KR CYBERTECH: extremely short cycle times, utmost reliability, maximum flexibility and top precision in automated production. This all comes on favorable terms and manufactured in customary KUKA quality.
KR C4 standard
For optimal control of the KR CYBERTECH robot within your production environment, these controllers offer the high performance and reliability of KR C4 technology in a compact design. Their flexible configuration and the expansion capability that results from this make them real all-rounders.

Software
KUKA offers you expandable system software and ready-made robotic applications, integrated Soft PLC and extensive simulation tools – in familiar Windows style, adapted to your automation solution and 100% compatible. With software from KUKA, your robots and systems are always programmed for productivity.

KR CYBERTECH
These powerful and compact multi-function robots are specialized in handling applications. KR CYBERTECH also convinces through greater integration density and minimal disruptive contours.

KUKA smartPAD
It supports intuitive robot operation with a large, high-resolution touch screen. Intelligent, interactive dialogs present operations transparently to users and provide them with those operator control elements that are currently required. This makes automation simpler, faster and more efficient.

The KR CYBERTECH Ready Pack
-Delivery time minimized

KR CYBERTECH
• KR 16 R1610-2 w/o ES
• KR 16 R1610-2 with defined ES
• KR 20 R1810-2 w/o ES
• KR 20 R1810-2 with defined ES

KR C4 and KUKA smartPAD
• KR C4 NA RP SC5.1 X11 X51 X66 TRAFO IO
• KR C4 RP SC5.1 X11 X51 X66 IO

Software / Options
• Freely configurable software types
• Connection cable set
• Accessories

www.kuka.com/contacts

Details provided about the properties and usability of the products are purely for information purposes and do not constitute a guarantee of these characteristics. The extent of goods delivered is determined by the subject matter of the specific contract. No liability accepted for errors or omissions. Subject to technical alterations. © 2019 KUKA