

Simple friendly Kawasaki Robot



K-Series / Painting



Features

The K-Series robots are designed especially for paint applications with a reach of 1240 up to 3014 mm. Therefore it is possible to realise space-saving cells as well as big painting lines.

The special wrist technology allows a media feed directly through axis 5 and 6 and minimises the contours of the robot. Therefore it is possible to access narrow and hard to reach areas.

All K-Series robots are ATEX certified.

Model	Maximum Payload	Axes	Maximum Reach	Repeatability	Wristtype
KF121E FC47	5 kg	6	1240 mm	±0,20 mm	RBR
KF192E FC45	12 kg	6	1973 mm	±0,50 mm	BBR
KF193E FC45	12 kg	6	1973 mm	±0,50 mm	3R (40 mm)
KF262E FC45	12 kg	6	2665 mm	±0,50 mm	BBR
KF263E FC45	12 kg	6	2665 mm	±0,50 mm	3R (40 mm)
KF264E FC45	12 kg	6	2668 mm	±0,50 mm	3R (70 mm)
KE610H FC45	15 kg	6	2714 mm	±1,00 mm	3R (70 mm)
KE610L FC45	15 kg	6	3014 mm	±1,00 mm	3R (70 mm)

Technical Data conditionally

Inquiries

Kawasaki Robotics GmbH Deutschland
Hauptsitz Neuss
Sperberweg 29 · 41468 Neuss
E-Mail: info@kawasakirobot.de · www.kawasakirobot.de

Tel. +49-(0)2131 342 60
Fax +49-(0)2131 34 26 22

Kawasaki Robotics (UK) Ltd.
Units 6&7 Easter Court, Europa Boulevard, Westbrook
Warrington WA5 5ZB · United Kingdom
E-Mail: info@kawasakirobot.uk.com · www.kawasakirobot.uk.com

Tel. +44-(0)1925 71 30 00
Fax +44-(0)1925 71 30 01