KR 22 R1610-2

Teach pendant
Teach pendant  KUKA smartPAD-2

Workspace graphic

Payload diagram
The KR 22 R1610-2 is designed for a rated payload of 22 kg in order to optimize the dynamic performance of the robot. With reduced load center distances, higher loads up to the maximum payload may be used. The specific load case must be verified using KUKA.Load. For further consultation, please contact KUKA Support.

Mounting flange

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 and services performed is determined by the subject matter of the specific contract. No liability accepted for errors or omissions.

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