# KR 340 R3330 F



	Controller
Controller	KR C4
0	Teach pendant
Teach pendant	KUKA smartPAD

## Work envelope graphic

Technical data

0 kg / 0 kg / 50 kg

1050 mm x 1050 mm

approx. 2421 kg

3326 mm

340 kg

390 kg

6

Floor

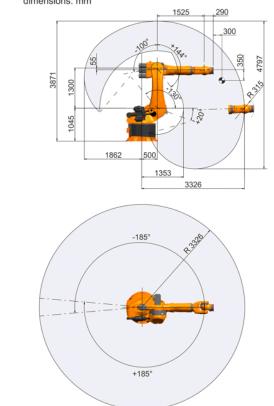
±185 ° -130 ° / 20

> 0 0

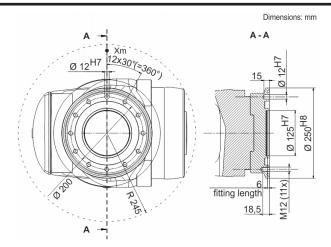
0

± 0.08 mm

dimensions: mm



## Mounting flange



KUKA

Motion range		
A1		
A2		

Rated supplementary load, rotating column / link arm / arm

	A3	-100 ° / 144
	A4	±350
	A5	±120
	A6	±350
Sp	eed with rated payload	

A1	90 °/	s
A2	80 °/	s
A3	75 °/	s
A4	90 °/9	s
A5	83 °/	s
A6	130 °/s	s

#### **Operating conditions**

2

Maximum reach

Rated payload

Rated total load

Number of axes

Mounting position

Footprint

Axis data

Weight

Pose repeatability (ISO 9283)

Ambient temperature during operation

10 °C to 55 °C (283 K to 328 K)

## Protection rating

Protection rating	IP65
Protection rating, in-line wrist	IP67

# KUKA Roboter GmbH

Zugspitzstrasse 140, 86165 Augsburg, Germany. Tel.: +49 821 797-4000, www.kuka-robotics.com 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. 0000-233-243 / V13.1 / 15.02.2017 / en