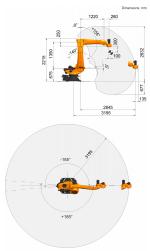




KR 240 R3200 PA



Workspace graphic



Technical data

Maximum reach	3195 mm
Rated payload	240 kg
Rated supplementary load, rotat- ing column / link arm / arm	0 kg / 0 kg / 50 kg
Rated total load	NaN kg
Pose repeatability (ISO 9283)	± 0.06 mm
Number of axes	5
Mounting position	Floor
Footprint	830 mm x 830 mm
Weight	approx. 1103 kg

Axis data

Motion range	
A1	±185 °
A2	-140 ° / -5 °
A3	0 ° / 155 °
A4	-
A5	-
A6	±350 °
Speed with rated payload	
A1	105 °/s
A2	101 °/s
A3	107 °/s
A4	-
A5	173 °/s
A6	242 °/s

Operating conditions

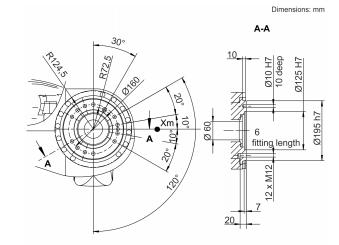
Ambient temperature during oper- 0 $^\circ\mathrm{C}$ to 55 $^\circ\mathrm{C}$ (273 K to 328 K) ation

Protection rating

60529)	
Protection rating, robot wrist (IEC	IP65
Protection rating (IEC 60529)	IP65

Controller KR C4

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. 0000-197-328 / V14.1 / 23.05.2022 / en

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