

KUKA























Robotics_Range



- 1) Valid for standard version
- 2) Refers to intersection of axes 4 and 5
- 3) Different axis data for ceiling-mounted variants
- 4) Robot model available as ceiling-mounted variant
- 5) Robot model not available as ceiling-mounted or foundry variant
- 6) Only available in special versions
- 7) Complies with IEC 60601-1
- 8) Robot model only available as foundry variant

Product Range

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<p>_01</p> <p>LBR iiwa 14 R820 LBR iiwa 7 R800</p> 	<p>_02</p> <p>LBR Med 14 R820 LBR Med 7 R800</p> 	<p>_03</p> <p>KR 3 R540</p> 	<p>_04</p> <p>KR 4 R600</p> 	<p>_05</p> <p>KR 10 R1100 KR 10 R900 KR 6 R900 KR 6 R700</p> 
<p>_06</p> <p>KR 10 R1100-2 KR 10 R900-2 KR 6 R900-2 KR 6 R700-2</p> 	<p>_07</p> <p>KR 10 R1420 KR 8 R1620 KR 6 R1820</p> 	<p>_08</p> <p>KR 10 R1440-2 KR 8 R1640-2 KR 6 R1840-2</p> 	<p>_09</p> <p>KR 8 R1420 arc HW KR 8 R1620 arc HW KR 6 R1820 arc HW</p> 	<p>_10</p> <p>KR 8 R1440 arc HW-2 KR 8 R1640 arc HW-2 KR 6 R1840 arc HW-2</p> 
<p>_11</p> <p>KR 22 R1610-2 KR 20 R1810-2 KR 16 R2010-2</p> <p>KR 16 R1610-2 KR 12 R1810-2 KR 8 R1620-2</p> 	<p>_12</p> <p>KR 20 R1810-1</p> 	<p>_13</p> <p>KR 8 R2100-2 arc HW</p> 	<p>_14</p> <p>KR 20 R2010 KS-F</p> 	<p>_15</p> <p>KR 70 R2100 KR 50 R2100 KR 50 R2500 KR 30 R2100</p> 
<p>_16</p> <p>KR 20 R3100</p> 	<p>_17</p> <p>KR 30-3 KR 60-3</p> 	<p>_18</p> <p>KR 30 L16-2</p> 	<p>_19</p> <p>KR 30 HA KR 60 HA</p> 	<p>_20</p> <p>KR 30-4 KS KR 60-4 KS</p> 

<p>Number</p> <p>Types</p> <p>Rated payload¹⁾</p> <p>Rated supplementary load on arm Max. reach²⁾ / Z-stroke</p> <p>Number of axes Positioning repeatability Weight (robot) approx.</p> <p>Mounting position</p> <p>Version (optional) Comments</p> <p>Axis data</p> <p>A1 A2 A3 A4 A5 A6 A7</p> <p>Range</p> <p>A1 A2 A3 A4 A5 A6 A7</p> <p>Velocity</p>	<p>_21</p> <p>KR 60-4 L16-2 KS</p> 	<p>_22</p> <p>KR 300 R2700-2 KR 250 R2700-2 KR 240 R2900-2 KR 210 R3100-2 KR 180 R2900-2</p> <p>KR 210 R2700-2 KR 150 R3100-2 KR 150 R2700-2 KR 120 R3100-2 KR 120 R2700-2</p> 	<p>_23</p> <p>KR 270 R3100-2 K KR 210 R3300-2 K KR 180 R3500-2 K KR 120 R3900-2 K</p> 	<p>_24</p> <p>KR 160 R1570 nano KR 120 R1800 nano</p> 	<p>_25</p> <p>KR 180 R2100 nano F exclusive KR 120 R2100 nano F exclusive</p> 
<p>_26</p> <p>KR 360 R2830 KR 280 R3080 KR 240 R3330</p> <p>KR 500 R2830 KR 420 R3080 KR 340 R3330</p> 	<p>_27</p> <p>KR 600 R2830 KR 510 R3080 KR 420 R3330</p> 	<p>_28</p> <p>KR 500 R2830 MT KR 480 R3330 MT</p> 	<p>_29</p> <p>KR 1000 titan</p> 	<p>_30</p> <p>KR 40 PA</p> 	
<p>_31</p> <p>KR 120 R3200 PA</p> 	<p>_32</p> <p>KR 180 R3200 PA</p> 	<p>_33</p> <p>KR 240 R3200 PA</p> 	<p>_34</p> <p>KR 300-2 PA KR 470-2 PA</p> 	<p>_35</p> <p>KR 700 PA</p> 	
<p>_36</p> <p>KR 1000 L950 titan PA KR 1000 1300 titan PA</p> 	<p>_37</p> <p>KR 120 R3500 press KR 100 R3500 press</p> 	<p>_38</p> <p>KL 100</p> 	<p>_39</p> <p>KL 250-3</p> 	<p>_40</p> <p>KL 4000</p> 	



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