

最大运动范围	3601 mm
最大负载能力	750 kg
额定负荷	750 kg
旋转机构/大臂/小臂的额定附加负载	0 kg / 0 kg / 50 kg
位姿重复精度 (ISO 9283)	± 0.1 mm
轴数	6
安装位置	地面
占地面积	2000 mm x 2000 mm
重量	约 4750 kg

运动范围	
A1	±150 °
A2	-130 ° / 17.5 °
A3	-110 ° / 145 °
A4	±350 °
A5	±118 °
A6	±350 °
额定负载时的速度	
A1	58 °/s
A2	50 °/s
A3	50 °/s
A4	60 °/s
A5	60 °/s
A6	72 °/s

示教器 KUKA smartPAD

Dimensions: mm

4100

1400

1100

1901

600

1579

1600

372

65

-110°

-130°

+17.5°

+145°

392

5024

3601

Dimensions: mm

Graph showing the relationship between L_{xy} (Y-axis, 0 to 500 mm) and L_z (X-axis, 0 to 700 mm) for different weights. The curves represent the relationship between the two dimensions for weights of 600 kg, 630 kg, 660 kg, 690 kg, 720 kg, and 750 kg. The curves show that as the weight increases, the required L_z for a given L_{xy} also increases.

Technical drawing of a 16x25mm ball bearing. The drawing includes a cross-section view on the left and a front view on the right. The cross-section view shows the internal structure with dimensions: outer diameter $\varnothing 250$ h8, inner diameter $\varnothing 240$ $\frac{+0.3}{0}$, and a central hole of $\varnothing 100$. The front view shows the bearing's profile with dimensions: outer diameter $\varnothing 250$, inner diameter $\varnothing 240$, and a central hole of $\varnothing 100$. The bearing is labeled with dimensions 16x25 and 16x25. The drawing also includes a detail view of the bearing's outer ring with dimensions: outer diameter $\varnothing 250$, inner diameter $\varnothing 240$, and a central hole of $\varnothing 100$. The drawing is titled "Dimensions: mm".

