R-1000*i*A/80H



Max. load capacity at wrist: 80 kg



FANUC

Robot		at					Motion range (°)						Maximum speed (°/s)						m I		m .		Protection		
Series	Version	Туре	Max.load capacity a	Reach (mm)	Controlled axes	Repeatability (mm)	Mechanical weight (kg)	J1	J2	J3	J4	J5	J6	J1	J2	J3	J4	J5	Ј6	J4 Mpment/Inertia	J5 W©Ment⊌nt ertia (Nimektgen²)	J6 W ©Mentelne rtia [NImektjen²]	Average Power consumption (kV	Body standard optional	Wrist & J3 arm standard/optional
R-1000	iΑ	80H	80	2230	5	± 0.03**	610	360	245	215	20	720	-	185	180	180	180	500	-	<i>/-</i>	-/ 25	1	2.5	IP54/ IP55	IP67

standard

O on request

- not available

() with hardware and/or software option

** Based on IS09283

R-1000*i*A/80H

5-axis



For upside-down mount Wrist flange _center (for upside-down \mount) Rear side Interference Wrist flange area center (for floor mount) Operating space of wrist flange center For floor mount

R-1000iA/80H