

LR-10iA/10



Max. load capacity
at wrist: up to 13kg



Max. reach:
1101 mm

FANUC

Robot			Max. load capacity at wrist (kg)	Reach (mm)	Controlled axes	Repeatability (mm)	Mechanical weight (kg)	Motion range (°)						Maximum speed (°/s)						J4 Moment/ Inertia	J5 Moment/ Inertia	J6 Moment/ Inertia	Average Power consumption (kW)	Protection	
Series	Version	Type						J1	J2	J3	J4	J5	J6	J1	J2	J3	J4	J5	J6					Body	Wrist & J3 arm
LR-10	iA	Base	10 up to 13*	1101	6	±0.02	46	370	235	421	380	250	720	300	230	340	500	400	800	21/0.77	21/0.77	10/0.28	-	IP67	IP67

- not available ** Based on ISO9283 * Payload can be up to 13kg with restricted envelope

LR-10iA/10 Compact, Powerful Robot

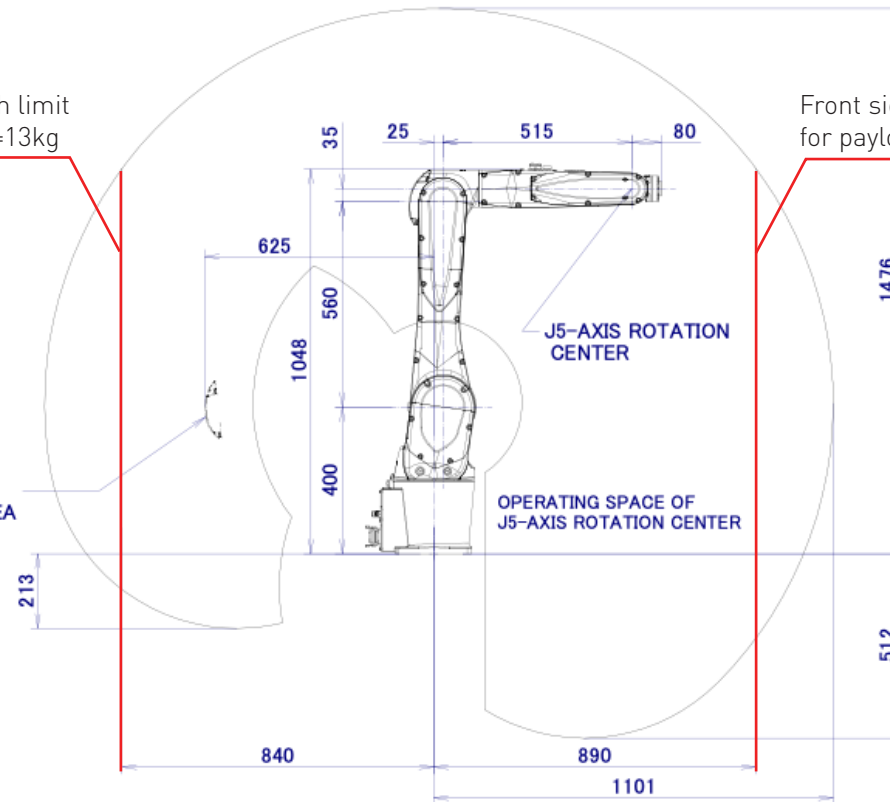


Rear side maximum reach limit for payloads >10kg and <=13kg

Front side maximum reach limit for payloads >10kg and <=13kg

REAR SIDE INTERFERENCE AREA

OPERATING SPACE OF J5-AXIS ROTATION CENTER



LR-10iA/10