

M-950iA/500



Max. load capacity
at wrist: 500 kg



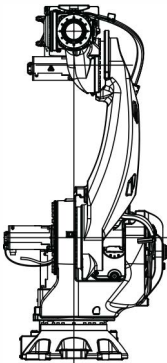
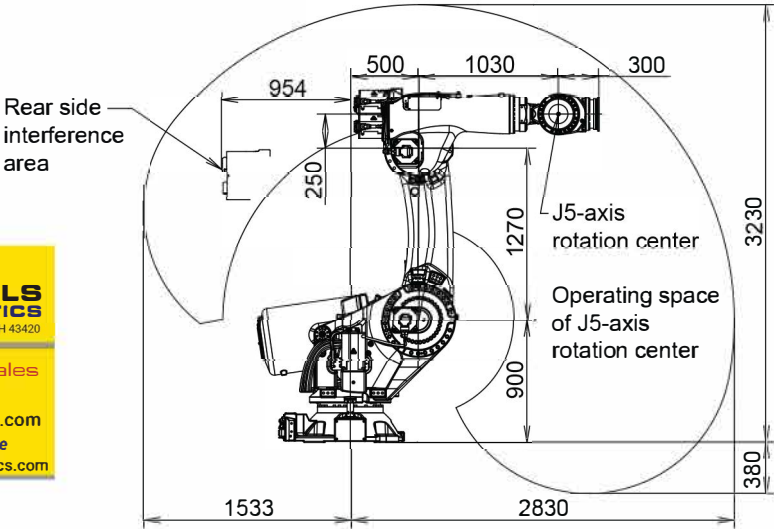
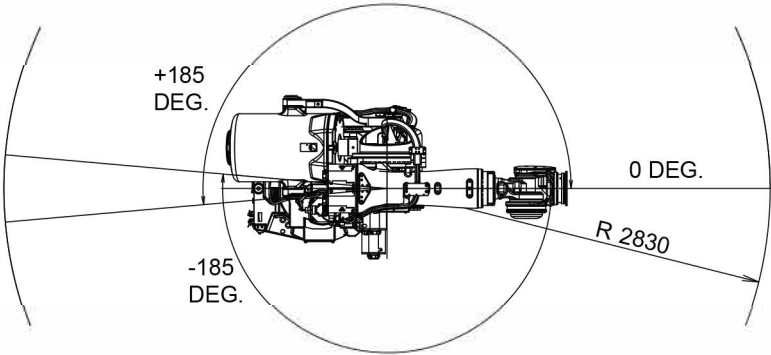
Max. reach:
2830 mm

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Robot			Max. load capacity at wrist (kg)	Reach (mm)	Controlled axes	Repeatability (mm)	Mechanical weight (kg)	Motion range [°]**						Maximum speed [°/s]						Moments (N·m)/Inertia (kg·m²)			Average Power consumption (kW)	Protection	
Series	Version	Type						J1	J2	J3	J4	J5	J6	J1	J2	J3	J4	J5	J6	J4 Moment/Inertia	J5 Moment/Inertia	J6 Moment/Inertia		Body standard/optional	Wrist & J3 arm standard/optional
M-950	iA	500	500	2830	6	± 0.08*	2500**	370	150	392	720	244	720	100	80	80	110	110	170	3420/1100	3420/1100	1850/445	5	IP54	IP67

● standard ○ on request - not available [] with hardware and/or software option * Based on ISO928 ** Without controller. *** During short distance motions, the axis speed may not reach the maximum value stated.

M-950iA/500 Standard model



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