

M-1*i*A/0.5S



Max. load capacity
at wrist: 0.5 kg



Max. reach:
280 mm

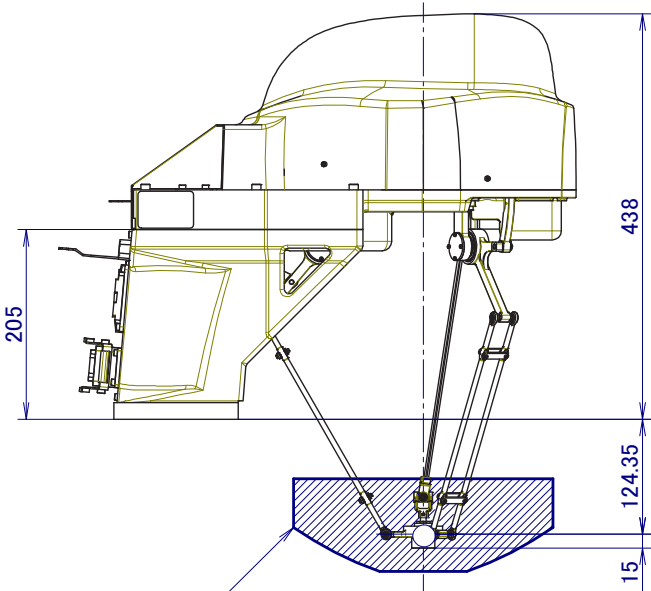
FANUC

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-m ²)			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-1	iA	0.5S	0.5	280	4	± 0.02	20 ^{*2)}	ø 280 X 100 ^{*3)}			720	-	-	-	-	-	3000	-	-	*4)			0.2	IP20	IP20

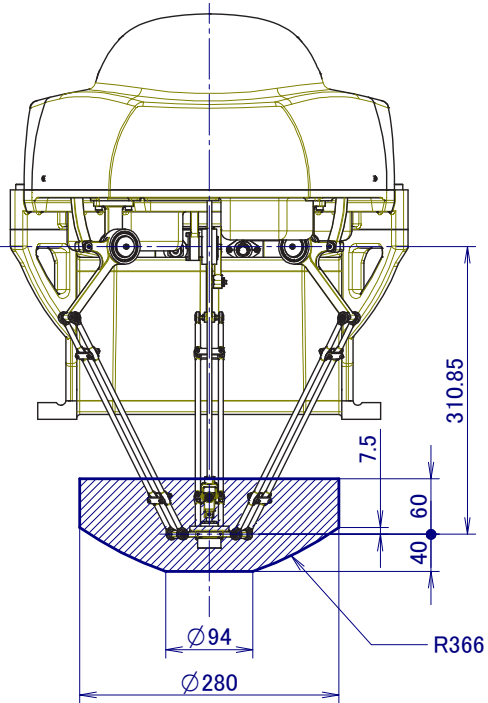
● standard ○ on request - not available *2) with base *3) ø in mm by height in mm *4) refer to the wrist load diagram

M-1*i*A/0.5S

4-axis



Operating space
(○part motion)



M-1*i*A/0.5S