

# DR-3iB/8L



Max. load capacity at wrist: 8 kg



Max. reach: 1600 mm

# FANUC

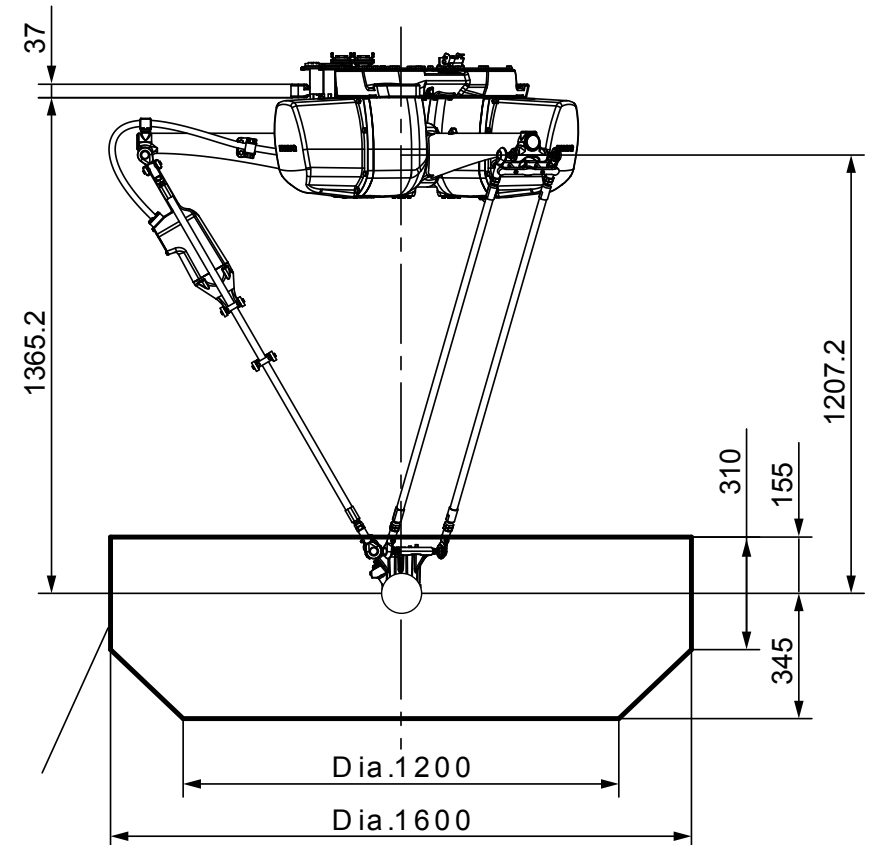
Robot			Max. load capacity at wrist (kg)	Reach (mm)	Controlled axes	Repeatability (mm)	Mechanical weight (kg)	Motion range (°)						Maximum speed (°/s)						Allowable load moment at wrist (Nm)			Average Power Consumption (kW)	Body & Wrist Protection
Series	Version	Type						J1	J2	J3	J4	J5	J6	J1	J2	J3	J4	J5	J6	Allowable load inertia at wrist (kg m <sup>2</sup> )				
																				J4	J5	J6		
DR-3	iB	8L	8	1600	4	±0.03	170	∅ 1600 X 500 (*3)			720	-	-	-	-	-	2250	-	-	NA 0.2	NA NA	NA NA	2.5	IP69K

● standard ○ on request - not available [ ] with hardware and/or software option \*3) ∅ in mm by height in mm \*4) refer to the wrist load diagram \*5) high-inertia option

DR-3iB/8L 4-axis, food grade



DR-3iB/8L



Work Envelope of ○ point