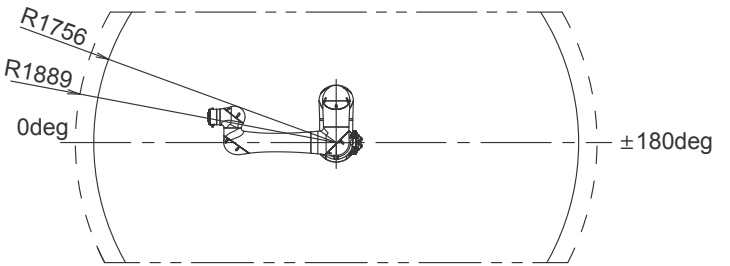
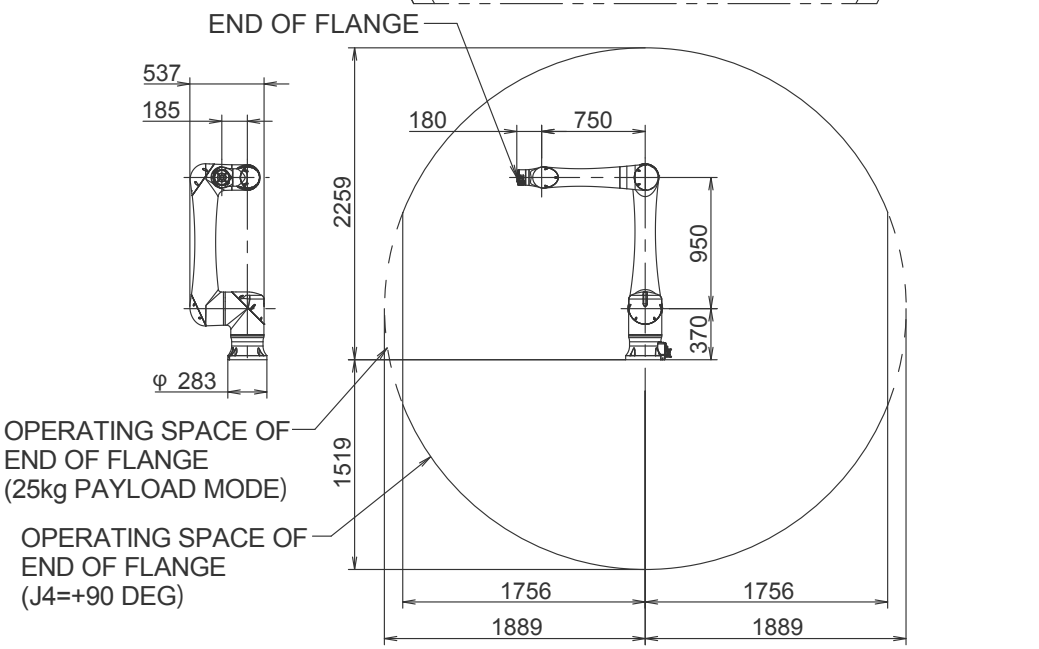
CRX-30*i*A

Max. load capacity at wrist: 25/30 kg

Max. reach (end of flange): 1889 mm

FANUC

Robot								Motion range (°)						Maximum speed (mm/s) [*5]		Allowable Wrist Load [*7]				Protection	
Series	Version	Type	Max.load capacity at wrist [kg]	Reach [mm] [*8]	Controlled axes	Repeatability [mm] [*6]	Mechanical weight [kg]	J1	J2	J3	J4	J5	J6	Collaborative Mode	High Speed Mode	J4 Moment/ Inertia	J5 Moment/ Inertia	J6 Moment/ Inertia	Input power source [VAC]	Body standard	Wrist & J3 arm
CRX	*i*A	30	30 25[*1] 40[*4]	1756 1889[*1] 1700[*2]	6	± 0.05	135	360	360	540	380	360	450	1000	2000	115.0 (100[*3])/ 4.7	85.0/ 4.00	32.0/ 2.00	100-120 200-240[*9]	IP67	IP67

● standard ○ on request - not available *1) Operating space is expanded when 25kg payload mode is selected *2) Operating space is limited when 40kg payload mode is selected *3) J4-axes allowable load moment when 25kg payload mode is selected
*4) Max. load capacity when 40kg payload mode is selected. The wrist flange orientation is limited to downward-facing *5) Please set motion speed according to risk assessment of system *6) Based on ISO 9283 *7) Nm/Kg.m² *8) At the end of flange *9) 40kg payload mode requires 200VAC input power

CRX-30*i*A Standard model