

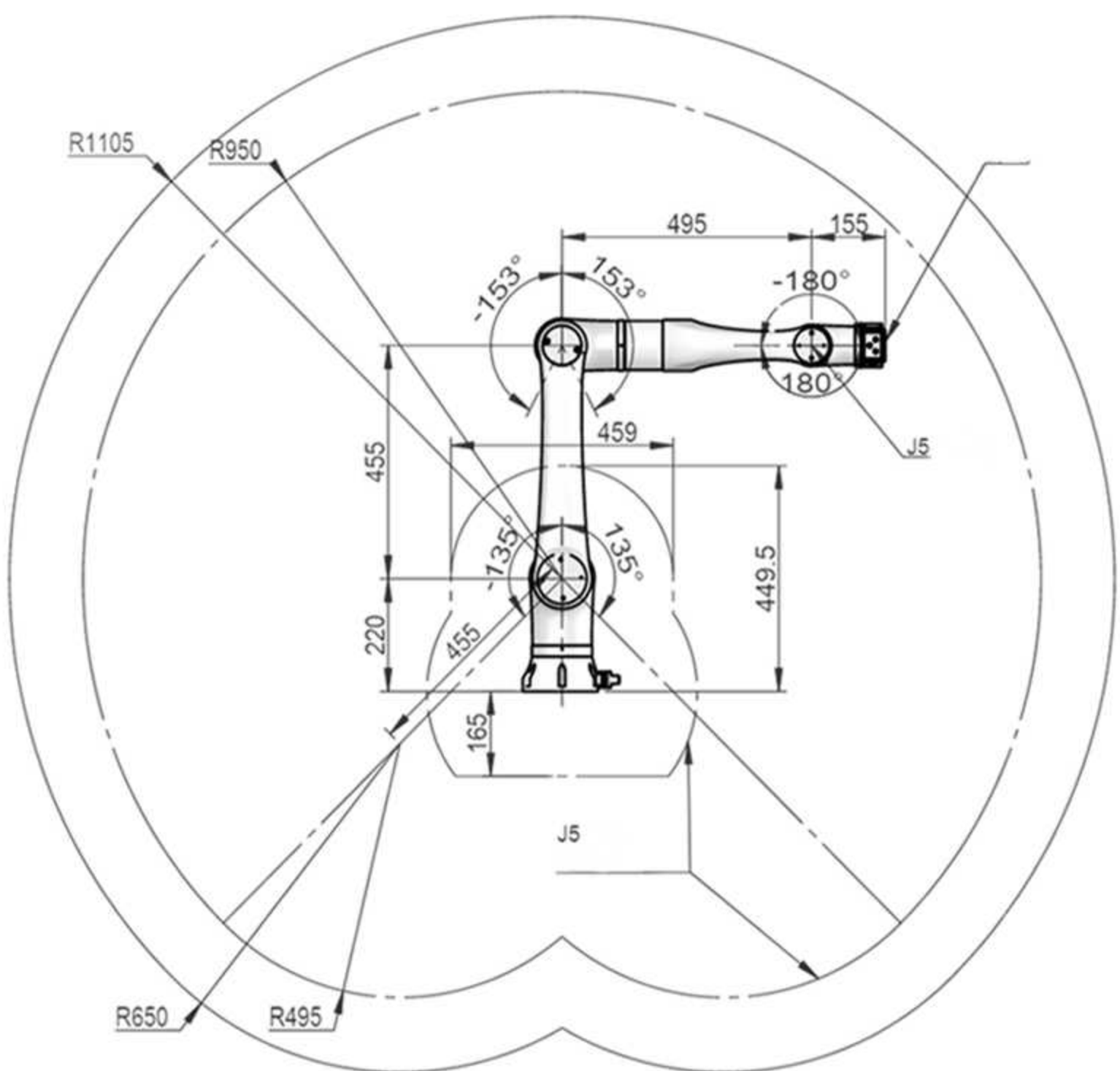
Specification		
Model	RM 1100/4 C	RM 1470/8 C
Number of axis	6	6
Working range	1100mm	1468mm
Rated payload	3.5 kg	8 kg
Repeatability	±0.02mm	±0.03mm
Mounting position	Floor, wall, ceiling	Floor, wall, ceiling
Protection		
Protection rating	IP54	IP54
Cotroller		
Controller	RMC 203	RMC 203
Control system	Senou Lite	Senou Lite
Electrial connections		
Supply voltage	220V	220V
Power consumption(average)	180 kwh	350 kwh
Physical		
Weight	26 kg	45 kg
Environment		
Temperature during operation	0-50°	0-50°
Humidity	20-80% (no consensation)	20-80% (no consensation)
Noise level	< 85 db	< 85 db

Axis	Working range		Max. speed	
Model	RM 1100/4 C	RM 1470/8 C	RM 1100/4 C	RM 1470/8 C
J 1	-360°/+360°	-360°/+360°	180°/S	100°/S
J 2	-360°/+360°	-360°/+360°	180°/S	100°/S
J 3	-360°/+360°	-360°/+360°	180°/S	150°/S
J 4	-360°/+360°	-360°/+360°	180°/S	150°/S
J 5	-360°/+360°	-360°/+360°	200°/S	180°/S
J 6	-360°/+360°	-360°/+360°	200°/S	180°/S

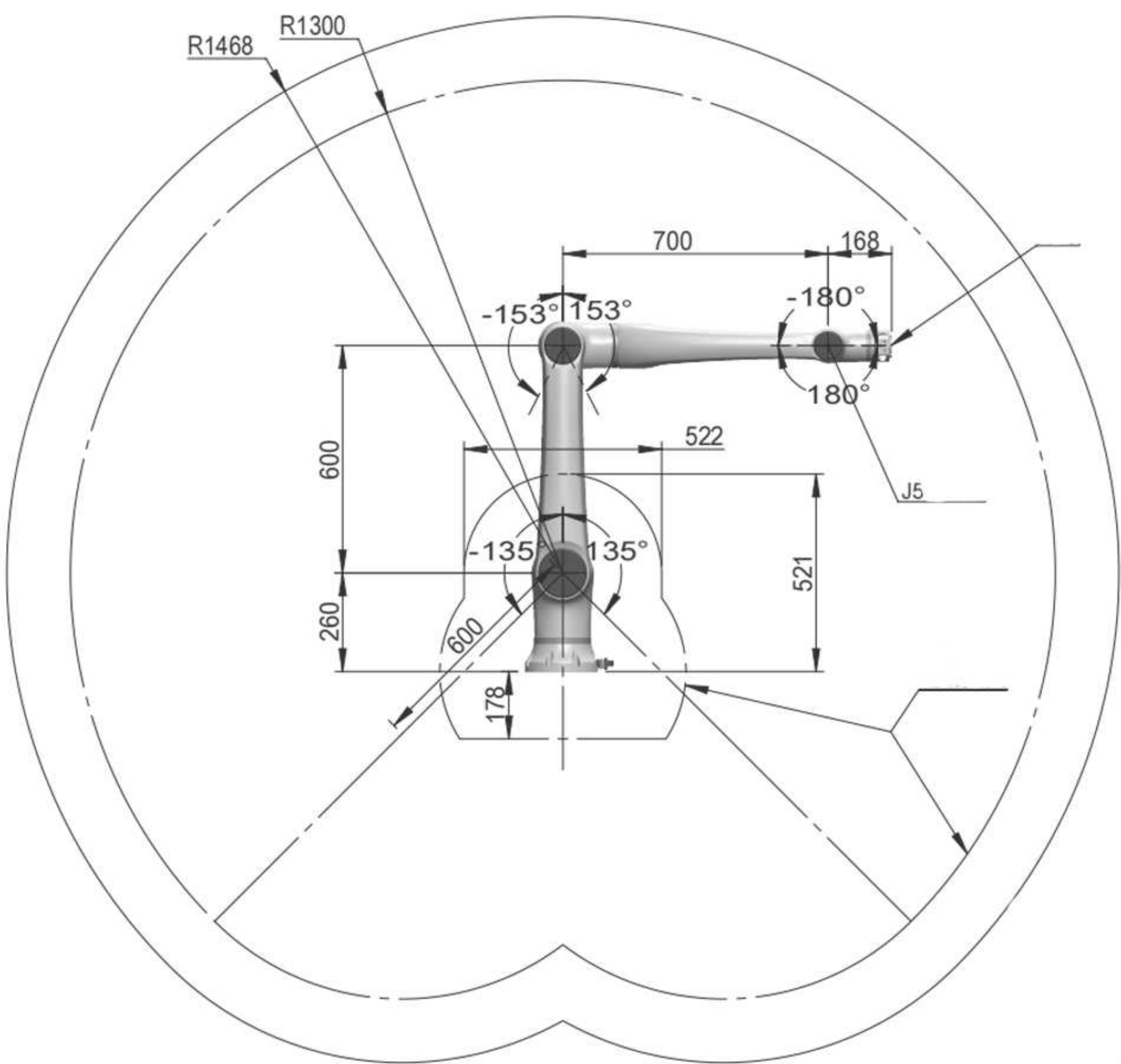
RM 1100/4 C



RM 1470/8 C



RM 1100/4 C



RM 1470/8 C