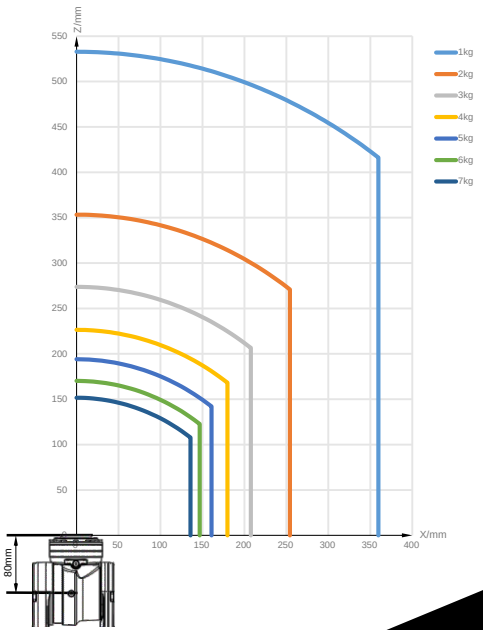
ARTICULATED ROBOTS

TRV007-710-S



ROBOT MODEL			TRV007-710-S
Arm Length	1-6	1-6 Axis	715mm
Max Load			7kg
4、5	/	4,5 Axis Moment/Inertia	16Nm/0.45kg · ㎡
Max Speed	1	1 Axis	~+170°
	2	2 Axis	-98° ~+145°
	3	3 Axis	-200° ~+70°
	4	4 Axis	-190° ~+190°
	5	5 Axis	-125° ~+125°
	6	6 Axis	-360° ~+360°
	1	1 Axis	383° /s
	2	2 Axis	355° /s
	3	3 Axis	420° /s
	4	4 Axis	455° /s
	5	5 Axis	455° /s
	6	6 Axis	768.5° /s
User Circuit			12
Installation Environment		Temperature	0℃~45℃
		Humidity	20%~80%RH, No Condensation

Motion range and

