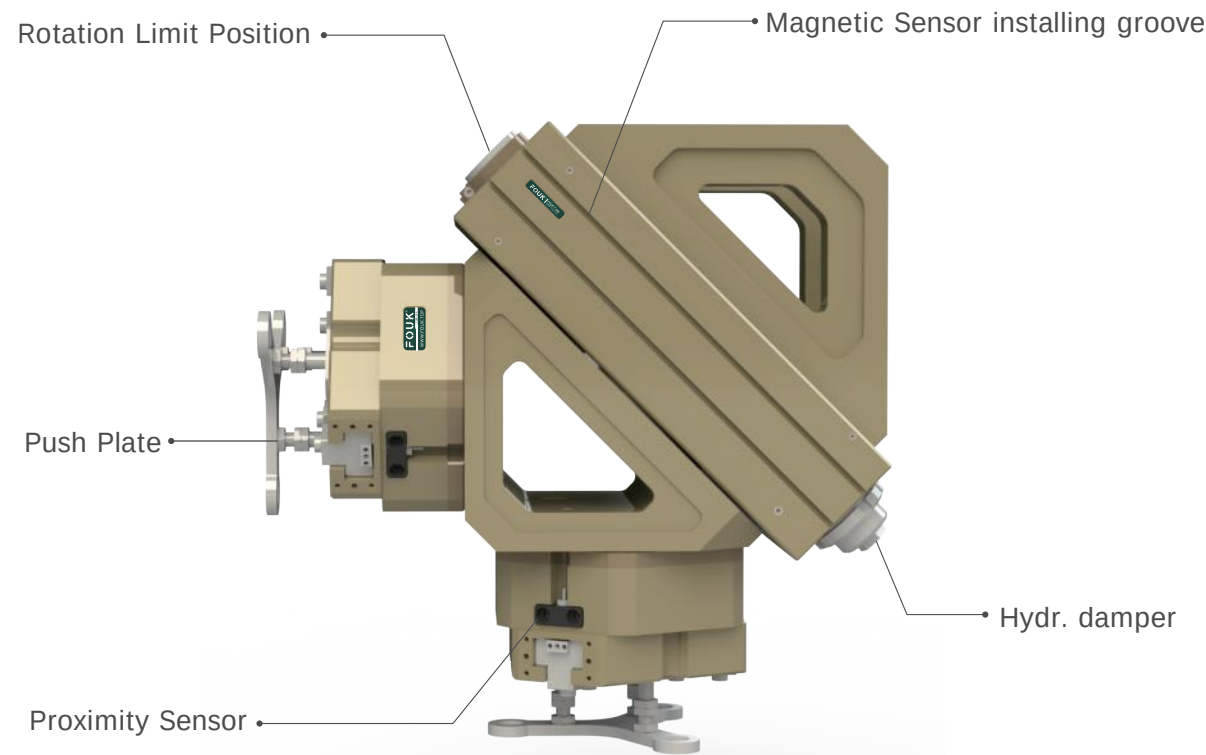
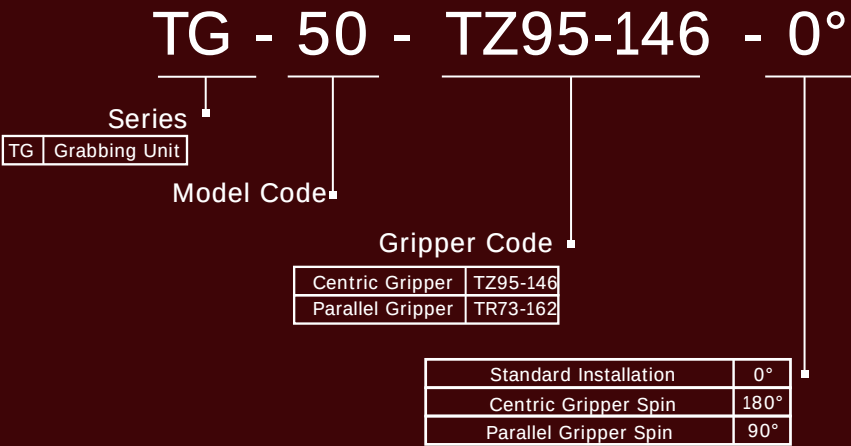




Note: The standard model of the product does not include the sensor and compensation unit, which are options.



■ TG40 Technical parameter

Product properties	Parameter value	Unit
Actual torque	7.07xP	N·m
Single floor load	9	kg
Single maximum load	12	kg
Weight	15.2	kg
Turning time	1.5~4	sec
Shock absorber	M33	
Repetition accuracy	±0.05	mm
Air pressure	3~6	bar
Fitting size	G1/4	
Ambient temperature	-5~60	°C
IP grade	65	

■ TZ75-119 Technical parameter

Product properties	Parameter value	Unit
Single stroke	13	mm
Weight	2.9	kg
Max. length attach	180	mm
Fitting size	G1/8	
Girpping force: Open/Close	620*P/590*P	N
Workpiece weight	14	kg

Product properties	Parameter value	Unit
Continuation usage amount	20	cpm
Repeat accuracy	±0.03	mm
Air pressure	3~7	bar
Ambient temperature	-5~60	°C
IP grade	45	

P: Air Pressure [bar]

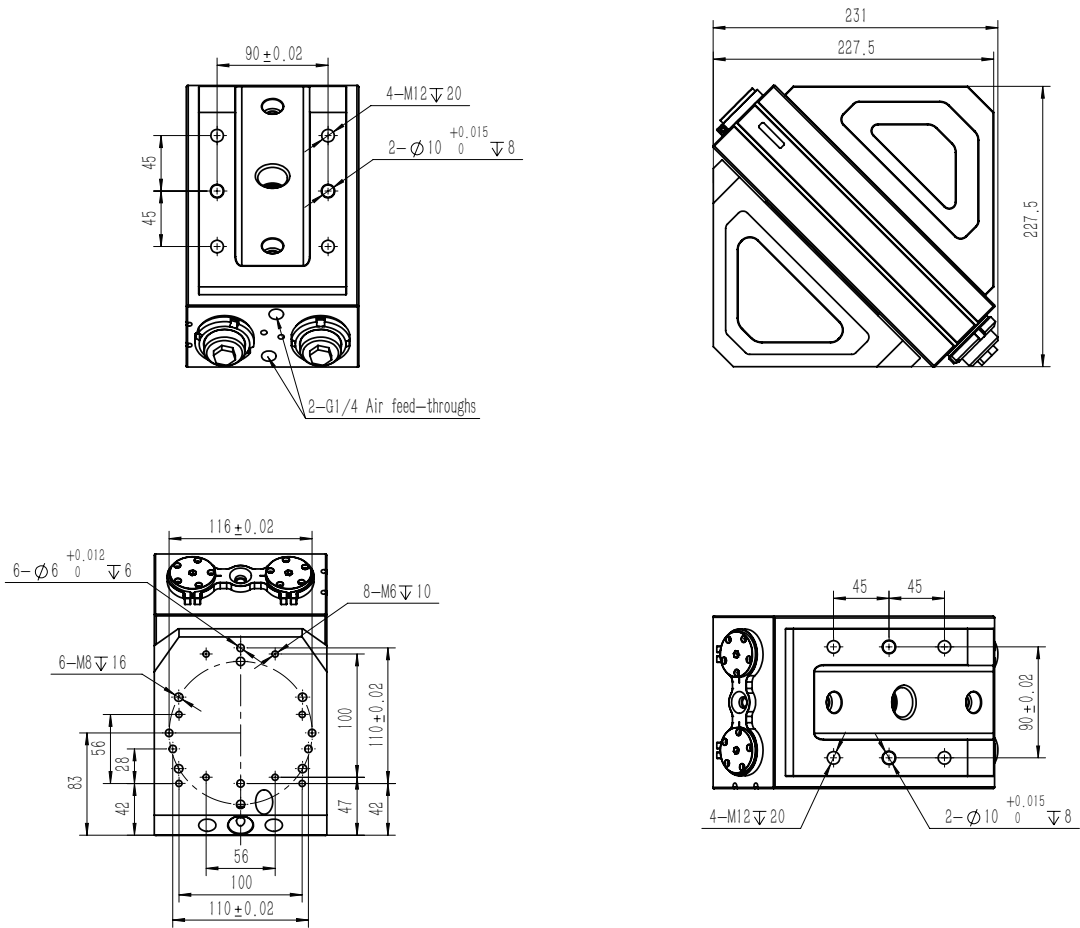
■ TR57-125 Technical parameter

Product properties	Parameter value	Unit
Single stroke	16	mm
Weight	2.6	kg
Max. length attach	180	mm
Fitting size	G1/8	
Girpping force: open/close	360*P/330*P	N
Workpiece weight	10	kg

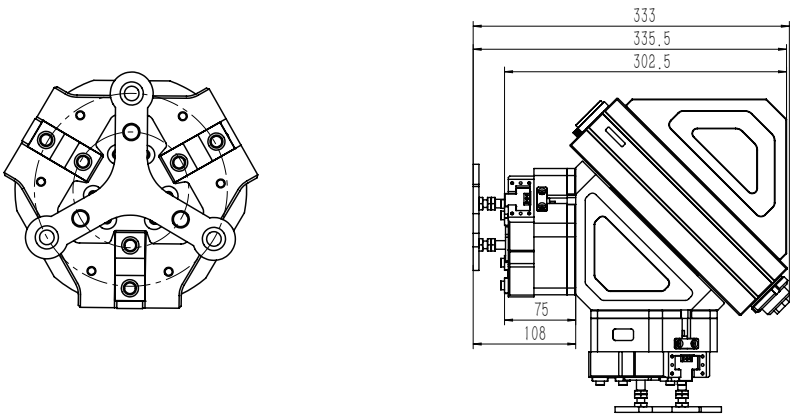
Product properties	Parameter value	Unit
Continuation usage amount	25	cpm
Repeat accuracy	±0.03	mm
Air pressure	3~7	bar
Ambient temperature	-5~60	°C
IP grade	45	

P: Air Pressure [bar]

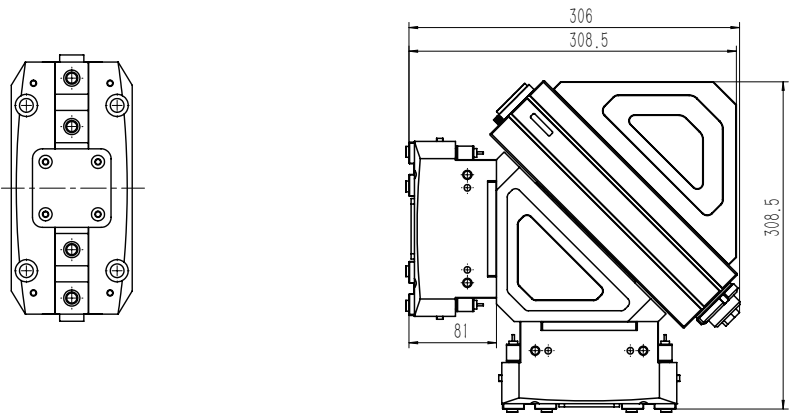
TG50



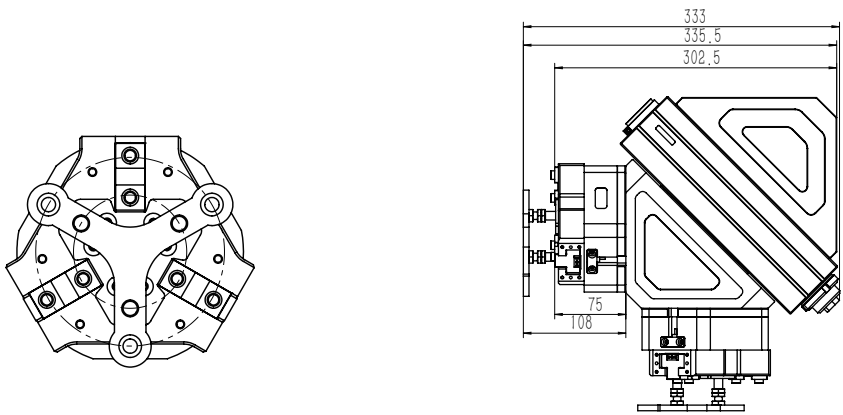
TG50-TZ95-146-180° Gripper spin



TG50-TR73-162-0° Standard Installation



TG50-TZ95-146-0° Standard Installation



TG50-TR73-162-90° Gripper spin

