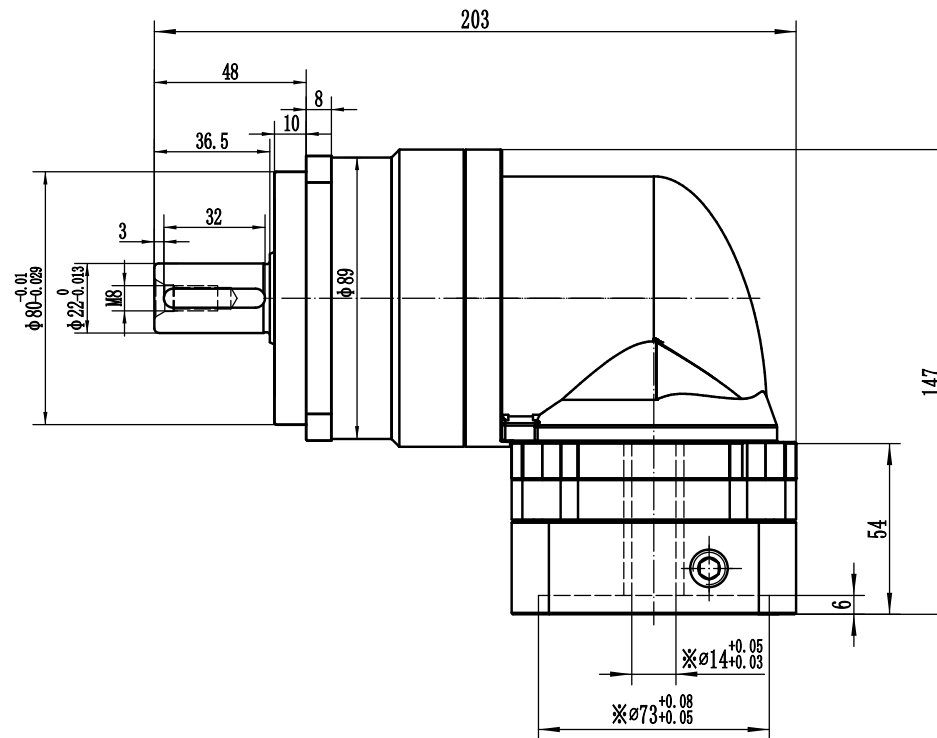


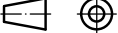
Technical drawing of the front view of a square flange. The flange has a square outer profile with rounded corners and a central circular hole. Four mounting holes are located at the corners of the square. Dimension lines indicate a total width of 90 mm and a distance of 69.6 mm between the centers of the mounting holes. A note "※4-M6" points to one of the mounting holes.



Technical drawing of a mechanical part, likely a valve or fitting, showing a top view and a side view.

The top view is a square with rounded corners, labeled with a width of 90. It features a central circular bore with a diameter of 24.5 and a smaller central hole with a diameter of 6. The outer square has four mounting holes, each with a diameter of 100. The side view shows a cylindrical body with a flange. The drawing includes dimension lines and labels: 90, 45°, 24.5, 6, 100, and 4-ø6.6通孔.

Ratio	3:1	4:1	5:1	6:1	7:1	8:1	10:1	14:1	20:1
Rated Output torque	90Nm	120Nm	150Nm	150Nm	140Nm	120Nm	100Nm	140Nm	100Nm
Allowable Axial force	1625N	IP level		IP65	Lubrication	Synthetic Lubrication grease			
Allowable radial force	3250N	Lifespan		20000h *	Torsional rigidity	14Nm/arcmin			
Rated input speed	4000rpm	Mounting position		Any directions	Efficiency	95%			
Backlash	P2≤8arcmin								
Noise	≤65dB	Operating Temp		-10℃~90℃					

WVRBR090 Gearbox					WVRBR090-L1 Drawing	
Viewing angle						
Stage Marker		Weight		Proportion		
				1:1.2		
					2019-4-25	