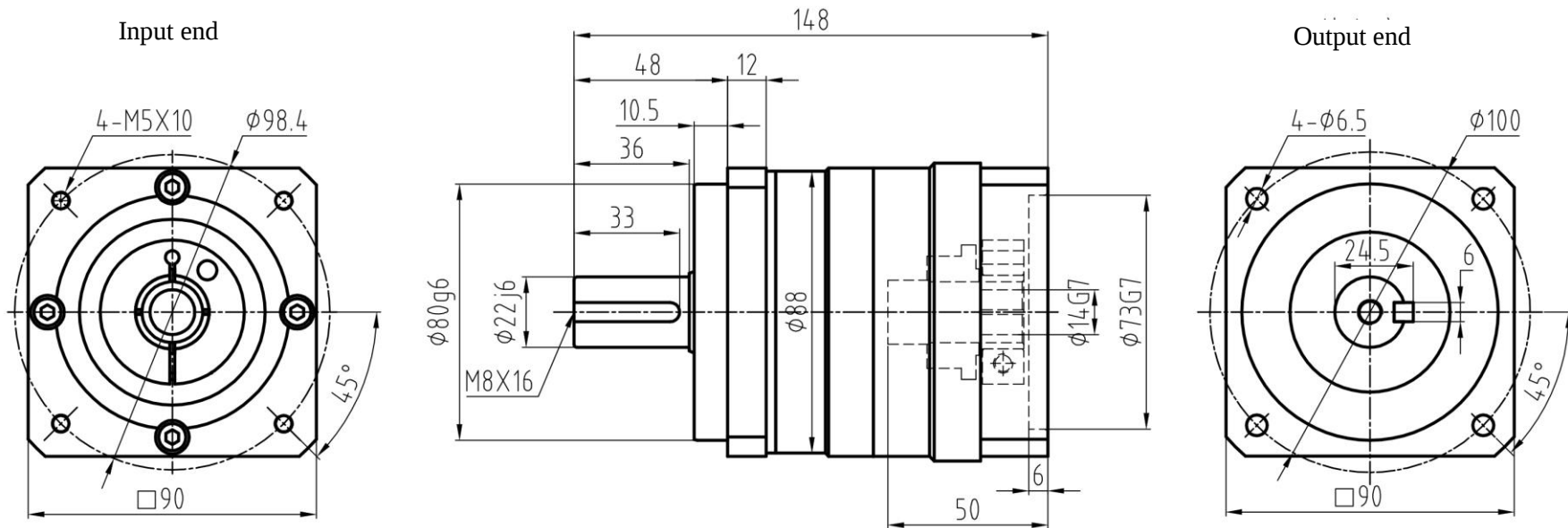


Customer name:



Full load efficiency: 96%
 Rated input speed: 3000min⁻¹
 Lubrication method: Synthetic grease
 lubrication (long-term lubrication)
 Average service life: 20000h
 Return clearance (precision): <5arcmin
 Return clearance (economic type):<7 arcmin

Working temperature: -25°~+90 °
Maximum input speed: 6000
min⁻¹
Installation method: At will

Select speed ratio	i=
Customer's signature	

AF090-G-L1-[]-K[]-22-008-FT-19ZT-14-A1

Matching motor size: $\phi 14 \times 35 / \phi 73 \times 3/4 - \phi 5.5 - \phi 98.4$

Parameter	Transmission ratio	3	4	5	7	10	Design	Liu Jinghua					AF090 single-level dimensional drawing
Rated output torque Nm		100	110	105	100	50	Checked by						
Fault stop torque Nm		2-time rated output torque					Standardization			Drawing mark	Weight	Scale	AF090-[] T1-S1
Moment of inertia Kgcm²		1.2	0.95	0.86	0.79	0.75	Review						
Permissible radial load N		1400					Approval						
Permissible axial load N		600											