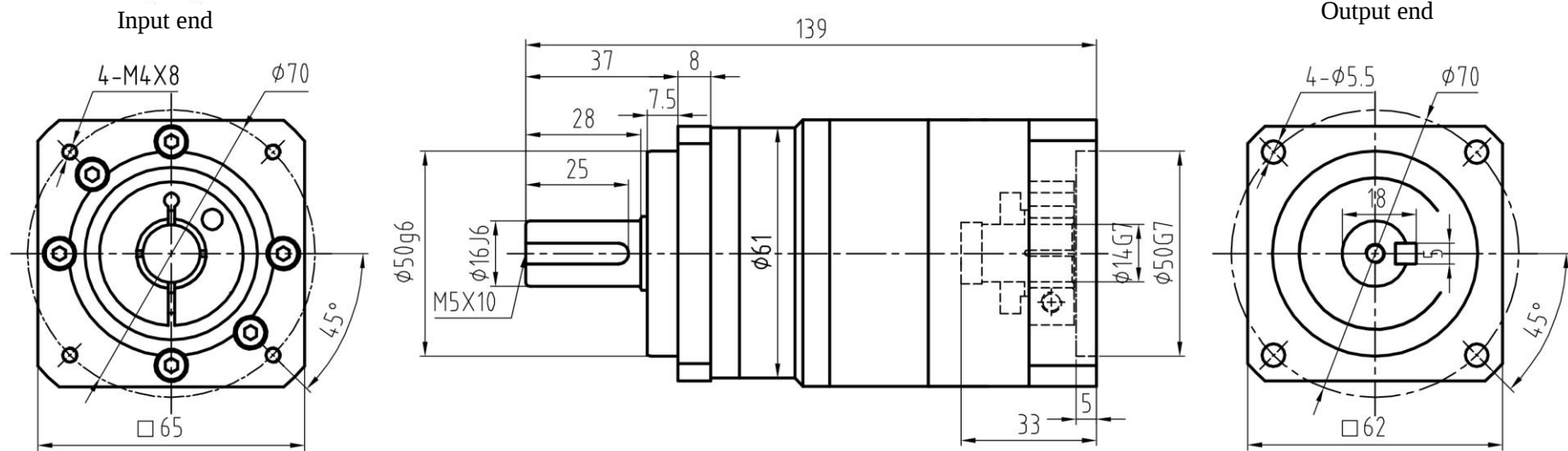


Customer name:



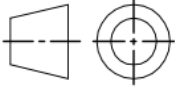
Select speed ratio	i=
Customer's signature	

AF060-L2-[]-K[]-16-001-YT-14-A1

Matching motor size: $\phi 14 \times 30 / \phi 50 \times 3 / 4 - \phi 4.5 - \phi 70$

Full load efficiency: 98%
Rated input speed: 3000min⁻¹
Lubrication method: Synthetic grease
lubrication (long-term lubrication)
Average service life: 20000h
Return clearance (precision): <3arcmin
Return clearance (economic type):<5arcmin

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

	Transmission ratio	15	16	20	25	28	30	35	40	50	70	100	Design	Liu Jinghua				AF060 single-level dimensional drawing
	Rated output torque Nm	35	45	45	44	45	35	44	45	44	40	22	Checked by					
	Fault stop torque Nm	2-time rated output torque											Standardization		Drawing mark	Weight	Scale	AF060-[] V1-S2
	Moment of inertia Kgcm ²	0.14	0.14	0.13	0.13	0.14	0.13	0.13	0.13	0.13	0.13	0.13	Review					
	Permissible radial load N	920											Approval					
	Permissible axial load N	630																