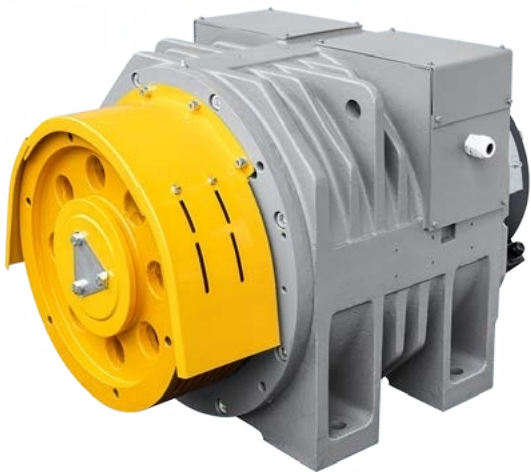
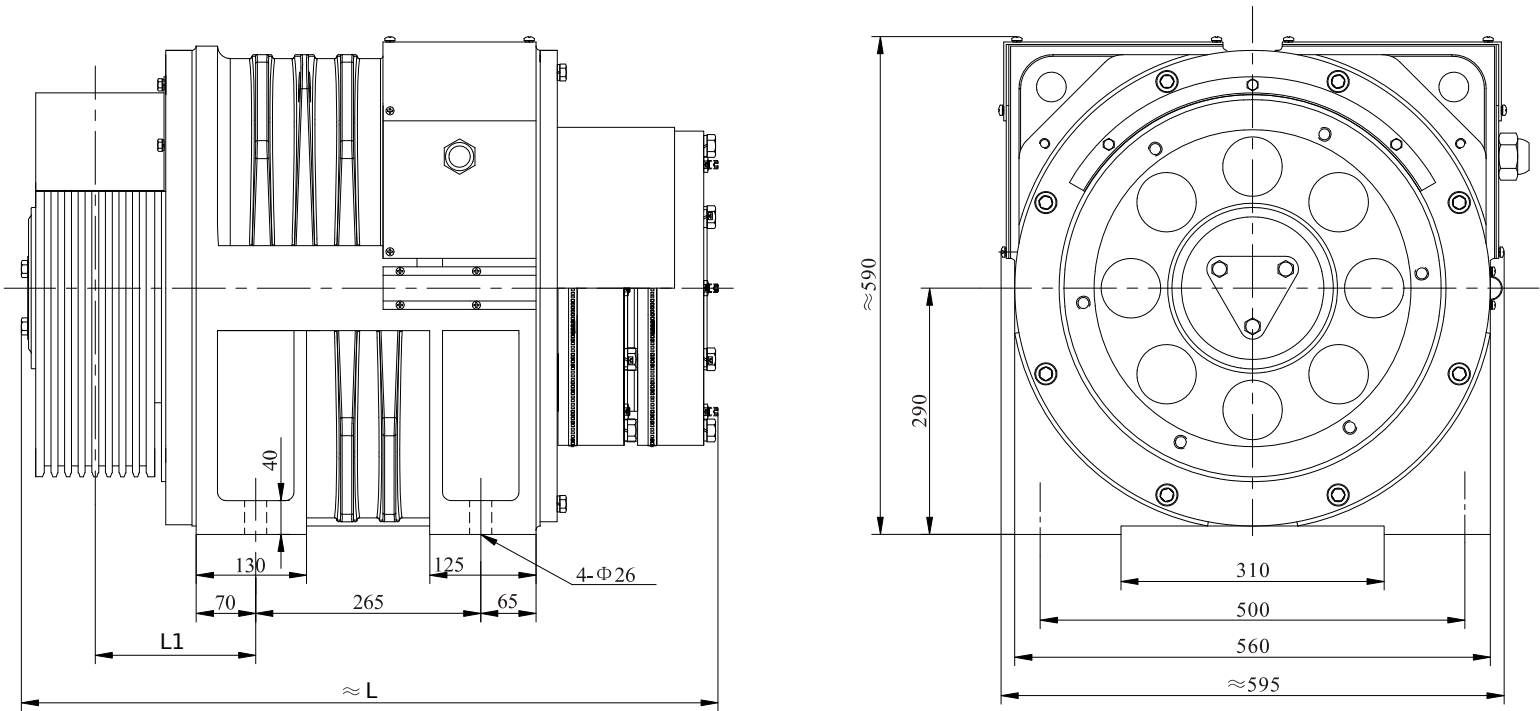




► **RGL40**
Elevator traction machine

Voltage : 380V
Suspension : 2 : 1
SPZ1600 Brake : DC110V 2×2.1A
Weight : 880kg
Max.Static Load : 6000kg

Spec	Load (kg)	Lift Speed (m/s)	Sheave Diam(mm)	Rope Sheave (mm)	Current (A)	Torque (Nm)	Rated Speed (rpm)	Frequency (Hz)	Power (kW)	Pole Rating	INS.Class	IP Code	Length L1	Length L
RGL40-161P0	1600	1.0	Φ440	8×Φ10×16	26.3	1120	87	14.5	10.2	20 S5(40%)	F	IP41	189	820
RGL40-161P6	1600	1.6	Φ440	8×Φ10×16	39.8	1120	139	23.2	16.3	20 S5(40%)	F	IP41	189	820
RGL40-161P7	1600	1.75	Φ440	8×Φ10×16	42.9	1120	153	25.5	17.9	20 S5(40%)	F	IP41	189	820
RGL40-162P0	1600	2.0	Φ440	8×Φ10×16	47.9	1120	174	29	20.5	20 S5(40%)	F	IP41	189	820
RGL40-221P0	2250	1.0	Φ440	8×Φ10×16	36.2	1530	87	14.5	13.9	20 S5(40%)	F	IP41	189	820
RGL40-221P6	2250	1.6	Φ440	8×Φ10×16	53.7	1530	139	23.2	22.3	20 S5(40%)	F	IP41	189	820
RGL40-221P7	2250	1.75	Φ440	8×Φ10×16	59.5	1530	153	25.5	24.5	20 S5(40%)	F	IP41	189	820
RGL40-222P0	2250	2.0	Φ440	8×Φ10×16	66.7	1530	174	29	27.9	20 S5(40%)	F	IP41	189	820
RGL40-250P5	2500	0.5	Φ400	10×Φ10×16	21.5	1530	48	8	7.7	20 S5(40%)	F	IP41	205	855
RGL40-251P0	2500	1.0	Φ400	10×Φ10×16	39.7	1530	96	16	15.4	20 S5(40%)	F	IP41	205	855
RGL40-251P6	2500	1.6	Φ400	10×Φ10×16	57.5	1530	153	25.5	24.5	20 S5(40%)	F	IP41	205	855
RGL40-251P7	2500	1.75	Φ400	10×Φ10×16	62	1530	167	27.8	26.8	20 S5(40%)	F	IP41	205	855
RGL40-252P0	2500	2.0	Φ400	10×Φ10×16	70	1530	192	32	30.8	20 S5(40%)	F	IP41	205	855



REMARK
This machine is not equipped with manual brake release. Only electrical brake release is available.