

CE A3—GTW7



Elevator Traction Machine

Voltage: 380V

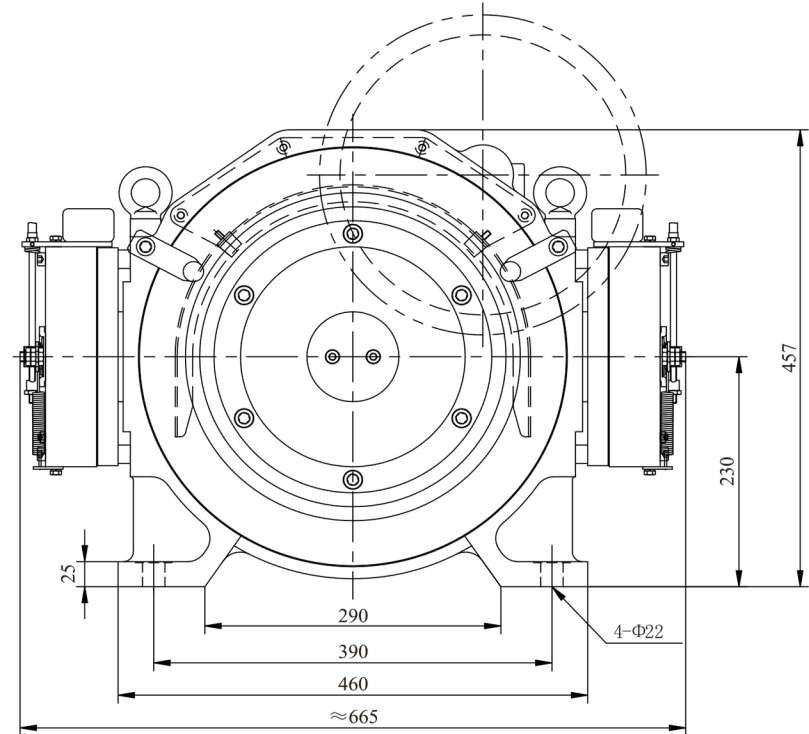
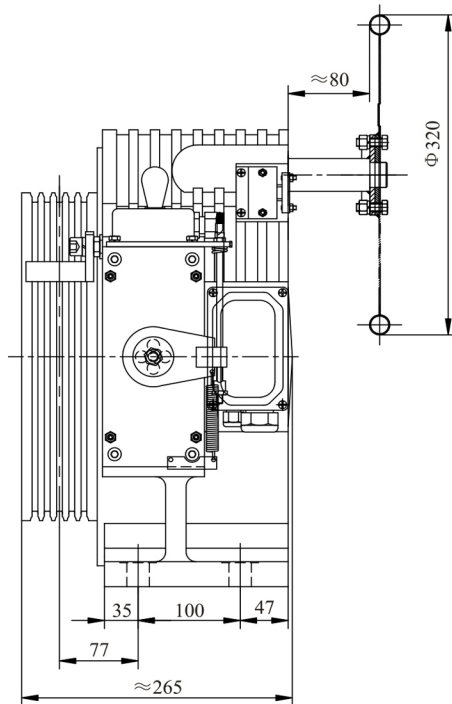
Suspension: 2:1

Brake: DC110V 2*0.84A(2*1.1A)

Weight: 205kg

Max. Static Load: 2000kg

Spec	Load (kg)	Lift Speed (m/s)	Height (m)	Sheave Diam (mm)	Rope sheave (mm)	Current (A)	Torque (Nm)	Rated Speed (rpm)	Frequency (Hz)	Power (kW)	Pole	Rating	INS.Class	IP Code
GTW7-31P0	320	1	≤80	Φ325	3 × Φ8 × 12	5.8	200	118	19.6	2.5	20	S5(40%)	F	IP41
GTW7-31P5	320	1.5	≤80	Φ325	3 × Φ8 × 12	9.2	200	177	29.5	3.7	20	S5(40%)	F	IP41
GTW7-41P0	450	1	≤80	Φ325	4 × Φ8 × 12	7.9	265	118	19.6	3.3	20	S5(40%)	F	IP41
GTW7-41P5	450	1.5	≤80	Φ325	4 × Φ8 × 12	12.2	265	177	29.5	4.9	20	S5(40%)	F	IP41
GTW7-61P0	630	1	≤80	Φ325	5 × Φ8 × 12	10.3	322	118	19.6	4.0	20	S5(40%)	F	IP41



Remark

The machine can be configured with the handwheel and the remote manual brake release which is 4m.

"When this machine is used for loading 630kg , the coefficient of elevator balance system shouldn't be less than 0.47."

"When this machine is used for loading ≤450kg, the current of brakes are 2*0.84A; when this machine is used for loading > 450kg, the current of brakes are 2*1.1A."