

# ▶ TDS-IGD60



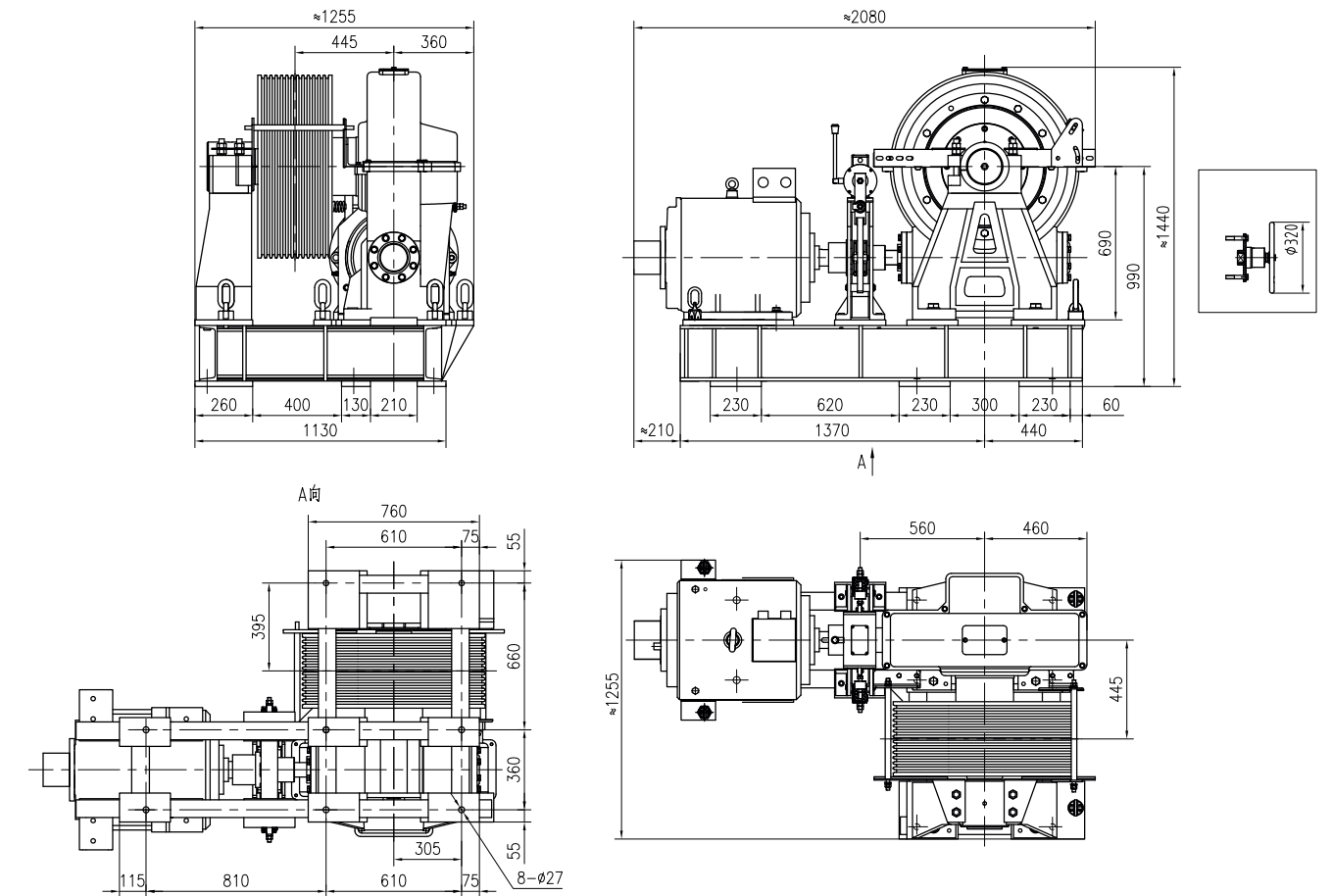
## ELEVATOR TRACTION MACHINE

Suspension	1 : 1
Max.Static Load	22000kg
Control	VVVF
DZE-14EBrake	DC110V 3.5A
Weight	3000kg

## ▶ TECHNICAL DATA

Spec	Capacity (Kg)	Speed	Power (Kw)	Pole	Gear Ratio	Power Source (Vac)	Current (A)	Motor Speed	Sheave Dia (mm)	Rope Dia (mm)	No Of Ropes (#)	Pitch
TDS-IGD60-551P0-20MM	5500	1.0	55	8	75:2	380	105	886	820	19	10	29

## ▶ MACHINE'S DIMENSION



## REMARK

- 1.As shown is right sheave type, left sheave type is optional.
- 2.The "Frequency" in the parameter table is the input frequency of the motor.
- 3.The configuration of 2m/s, load and power is based on the balance coefficient 0.45.