

► TDA-RGL40



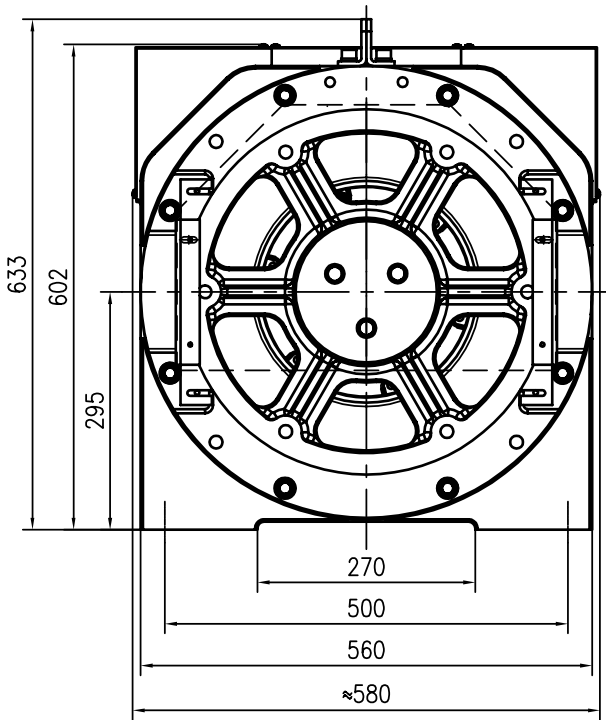
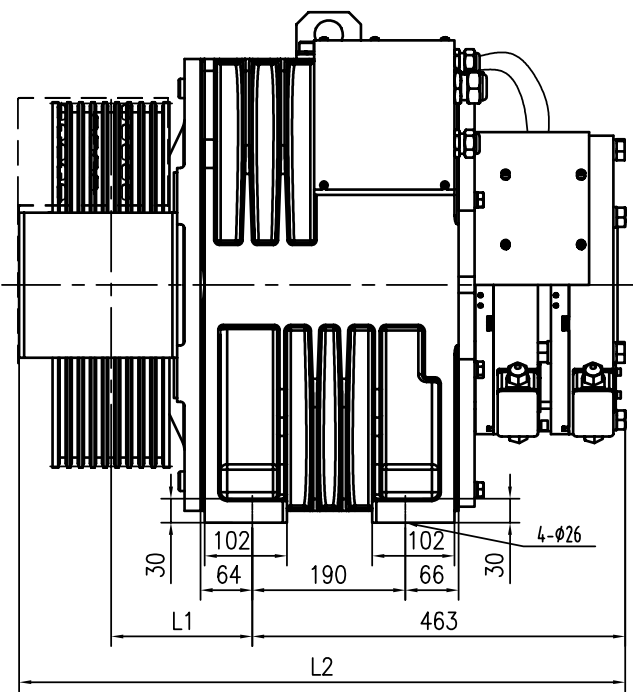
ELEVATOR TRACTION MACHINE

Suspension	2 : 1
Voltage	380V
Ploe	32
Rating	S5 (40%)
INS.Class	F
IP Code	IP41
SPZ1600 Brake	DC110V 2×2.1A
Max.Static Load	6000 kg
Weight	650 kg

TECHNICAL DATA

Spec	Load (kg)	Lift Speed (m/s)	Sheave Diam(mm)	Rope Sheave (mm)	Current (A)	Torque (Nm)	Rated Speed (rpm)	Frequency (Hz)	Power (kW)	Length L1	Length L
TDA-RGL40-163P0A-10MM	1600	3.0	ø450	9×ø10×15	88.5	1440	255	68	38.5	175	752
TDA-RGL40-201P0-10MM		1.0			31.5	1270	96	25.6	12.8		
TDA-RGL40-201P5-10MM		1.5			45.5	1270	144	38.4	19.1		
TDA-RGL40-201P7-10MM	2000	1.7	ø400	9×ø10×15	51	1270	167	44.5	22.2	205	795
TDA-RGL40-202P0-10MM		2.0			58	1270	191	50.9	25.4		
TDA-RGL40-202P5-10MM		2.5			72.5	1270	239	63.7	31.8		
TDA-RGL40-251P0-10MM		1.0			37.5	1530	96	25.6	15.4		
TDA-RGL40-251P5-10MM		1.5			56	1530	144	38.4	23.1		
TDA-RGL40-251P7-10MM	2500	1.7	ø400	10×ø10×16	62	1530	167	44.5	26.8	205	795
TDA-RGL40-252P0-10MM		2.0			70	1530	191	50.9	30.6		
TDA-RGL40-252P5-10MM		2.5			87.5	1530	239	63.7	38.3		

► MACHINE'S DIMENSION



REMARK
This machine does not include manual brake release. Customers are required to provide their own electric brake release device.