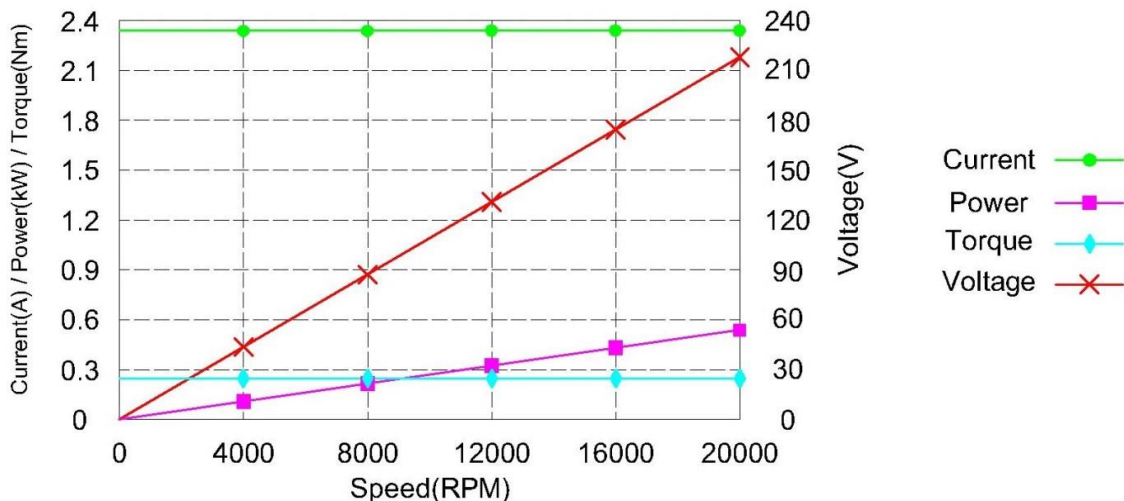


AC ■ 220V	Stator						Rotor				
Insulation Class:											
■ F /Winding (155°C)											
■ F / Cable (155°C)											
Lead Wire: 600 mm length											
U*1 (Brown)											
V*1 (Blue)											
W*1 (Black)											
Sensoring:											
■ PTC 130 (blue)											
■ KTY84-130 (black/white)											
	D1	D2	D3	D4	WK1	WK2	d5	d6	d7	h	L
Unmachined (mm)	48	26	24	25	16	18	15	26	15	6	60
Final (mm)	47.9	-	-	-	-	-	17	25.7	17	5	-

	Power	Speed	Voltage	I	Freq	T	Cooling
Specification	kW	RPM	Vrms	Arms	Hz	Nm	air
AC 48/60/2	0.29	10,000	220	1.16	167	0.27	air
AC 48/60/2	0.59	20,000	220	2.36	334	0.28	air
AC 48/60/2	0.92	30,000	220	3.68	500	0.29	water
AC 48/60/2	1.30	40,000	220	5.20	666	0.31	water
AC 48/60/2	1.64	50,000	220	6.56	834	0.31	water
AC 48/60/2	1.98	60,000	220	7.92	1,000	0.31	water

Application: Turning Drilling Grinding Lathe Milling Cutting Injection Laser Welding
Metal Forming Tapping Sawing Machining Centers Others : Special Purpose Machines

Optional Spec. Compound / Black Colour
Machined Rotor & Stator Unit, based on client's confirmation



AC 48/60/2 220V 20,000 RPM