

OFF BRAKE

REVERSIBLE MOTOR

25/40w

MEISTER Series

SPEED CONTROL & BRAKE MOTOR

RHKT 1PHASE

■ PERFORMANCE DATA (DUTY : 30 Min.)

Motor Type	Output (W)	Volt. (V)	Freq. (Hz)	Speed Range (rpm)	Rating Torque		Starting		Brake		Condenser	
					1200rpm (gf·cm)	90rpm (gf·cm)	Current (mA)	Torque (kg·cm)	Input (W)	Torque (gf·cm)	(V)	(μF)
RHKT8PF25-10	25	1ø100	50	90~1400	1600	900	900	2100	6	2000	250	10.0
			60	90~1700	1600	900	900	2100				
RHKT8PF25-11		1ø110	60	90~1700	1600	900	900	2100	6	2000	250	10.0
RHKT8PF25-20	25	1ø200	50	90~1400	1600	900	450	2100	6	2000	450	2.5
			60	90~1700	1600	900	450	2100				
RHKT8PF25-22		1ø220	60	90~1700	1600	900	450	2100	6	2000	450	25.0
RHKT8PF25-1U	25	1ø115	60	90~1700	1600	900	900	2100	6	2000	250	7.0
RHKT8PF25-2C	25	1ø220	50	90~1400	1600	900	450	2100	6	2000	450	2.0
				50	90~1400	1600	900	450				
RHKT9PF40-10	40	1ø100	50	90~1400	3100	1000	1600	3300	10	3300	250	15.0
			60	90~1700	2500	1000	1600	3300				
RHKT9PF40-11		1ø110	60	90~1700	2500	1000	1600	3300	10	3300	250	15.0
RHKT9PF40-20	40	1ø200	50	90~1400	3100	1000	800	3300	10	3300	450	3.5
			60	90~1700	2500	1000	800	3300				
RHKT9PF40-22		1ø220	60	90~1700	2500	1000	800	3300	10	3300	450	3.5
RHKT9PF40-1U	40	1ø115	60	90~1700	2500	1000	1600	3300	10	3300	250	12.0
RHKT9PF40-2C	40	1ø220	50	90~1400	3100	1000	800	3000	10	3300	450	3.0
				50	90~1400	3100	1000	800				

- Motor Type은 감속기 직결용인 피니언축으로 표시하였습니다. STRAIGHT축의 모터를 희망하시면 Motor Type의 PF를 S로 바꾸어 주문하십시오.
- 표시한 모터는 UL 또는 CE규격을 적용한 TP(Thermal Protect) Type입니다.
- For motor with straight shaft, please write S in place of PF in Motor Type.
- Motor Type in green screen represents the motors with TP(Thermal Protect) according to UL or CE regulation.

■ RATED TORQUE OF GEARED MOTOR

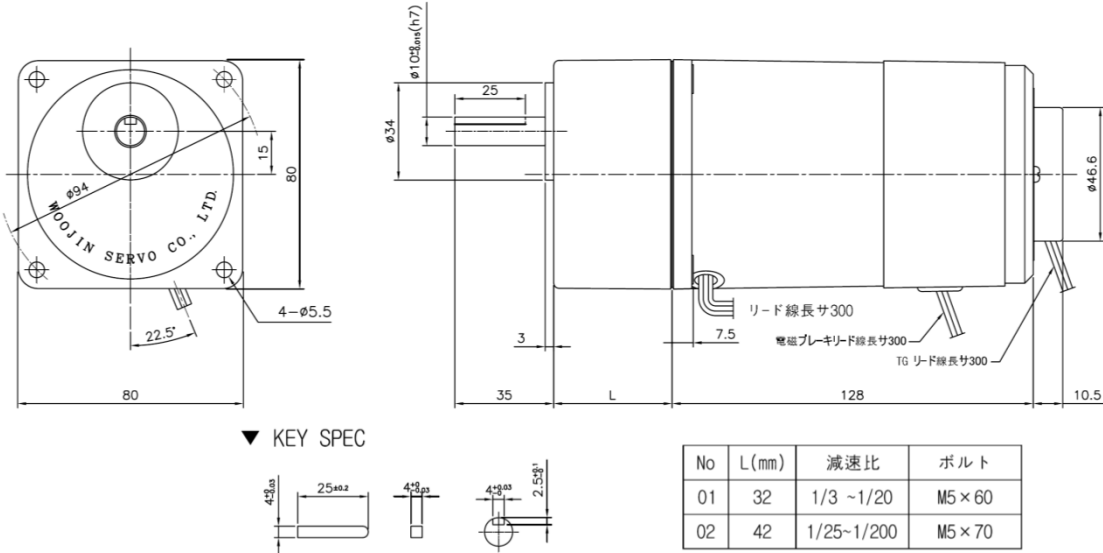
- 동일출력의 REVERSIBLE MOTOR와 같습니다.
- Refer to the rated torque of reversible motor.

OUTLINE DIMENSION



Fig.1 GEARED MOTOR

RHKT8PF25 + 8H□FM(8H□FB) WT 1.8 + 0.5/0.6 kg



RHKT9PF40 + 9H□FM(9H□FB) WT 2.7 + 0.8/0.9 kg

