

SPEED CONTROL MOTOR

MEISTER Series

70□ 15w

IHT/RHT

■ PERFORMANCE DATA (DUTY : CONTINUOUS)

Motor Type	Output (W)	Voltage (V)	Freq. (Hz)	Speed Range (rpm)	Rated Torque		Starting		Condenser	
					1200rpm (gf·cm)	90rpm (gf·cm)	Current (mA)	Torque (gf·cm)	(V)	(μF)
IHT7PF15-10	15	1∅100	50	90~1400	910	300	600	750	250	5.0
			60	90~1700	910	300	560	750		
IHT7PF15-11		1∅110	60	90~1700	910	300	560	750	250	5.0
IHT7PF15-20	15	1∅200	50	90~1400	910	300	300	750	450	1.2
			60	90~1700	910	300	280	750		
IHT7PF15-22		1∅220	60	90~1700	910	300	280	750	450	1.2
IHT7PF15-1U	15	1∅115	60	90~1700	910	300	560	750	250	4.0
IHT7PF15-2C	15	1∅220	50	90~1400	910	300	300	750	450	1.0
		1∅240	50	90~1400	910	300	300	750		

■ PERFORMANCE DATA (DUTY : 30 Min.)

Motor Type	Output (W)	Voltage (V)	Freq. (Hz)	Speed Range (rpm)	Rated Torque		Starting		Condenser	
					1200rpm (gf·cm)	90rpm (gf·cm)	Current (mA)	Torque (gf·cm)	(V)	(μF)
RHT7PF15-10	15	1∅100	50	90~1400	1000	470	590	820	250	6.0
			60	90~1700	1000	470	520	820		
RHT7PF15-11		1∅110	60	90~1700	1000	470	520	820	250	6.0
RHT7PF15-20	15	1∅200	50	90~1400	1000	470	300	820	450	1.5
			60	90~1700	1000	470	290	820		
RHT7PF15-22		1∅220	60	90~1700	1000	470	290	820	450	1.5
RHT7PF15-1U	15	1∅115	60	90~1700	1000	470	520	820	250	5.0
RHT7PF15-2C	15	1∅220	50	90~1400	1000	470	300	820	450	1.2
		1∅240	50	90~1400	1000	470	300	820		

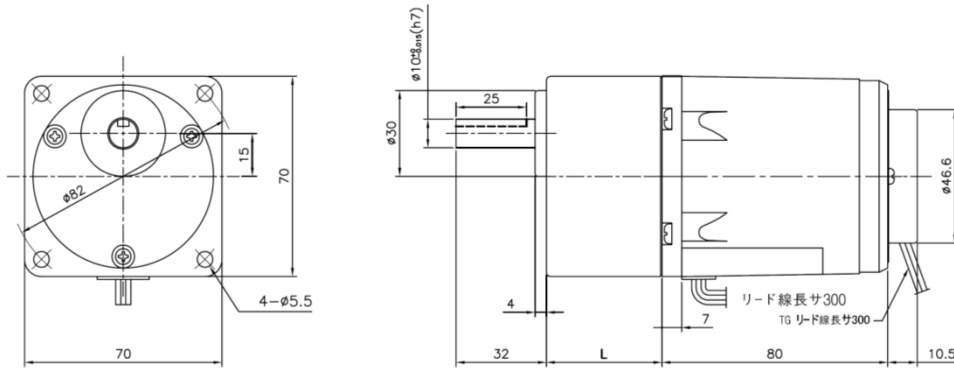
- Motor Type은 감속기 직결용인 피니언축으로 표시하였습니다. STRAIGHT축의 모터를 희망하시면 Motor Type의 PF를 S로 바꾸어 주문하십시오.
- 표시한 모터는 UL 또는 CE규격을 적용한 TP(Thermal Protect) Type입니다.
- For motor with straight shaft, please write S in place of PF in Motor Type.
- Motor Type in green screen represents the motors with TP(Thermal Protect) according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

■ OUTLINE DIMENSION

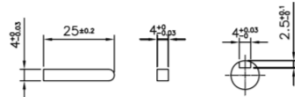


Fig.1 GEARED MOTOR WT 1.3 + 0.5/0.6 kg

IHT7PF15(RHT7PF15) + 7H□FM(7H□FB)



▼ KEY SPEC



No	L(mm)	減速比	ボルト
01	31	1/3 ~ 1/18	M5 × 60
02	41	1/20 ~ 1/200	M5 × 70

■ SPEED-TORQUE CURVE

