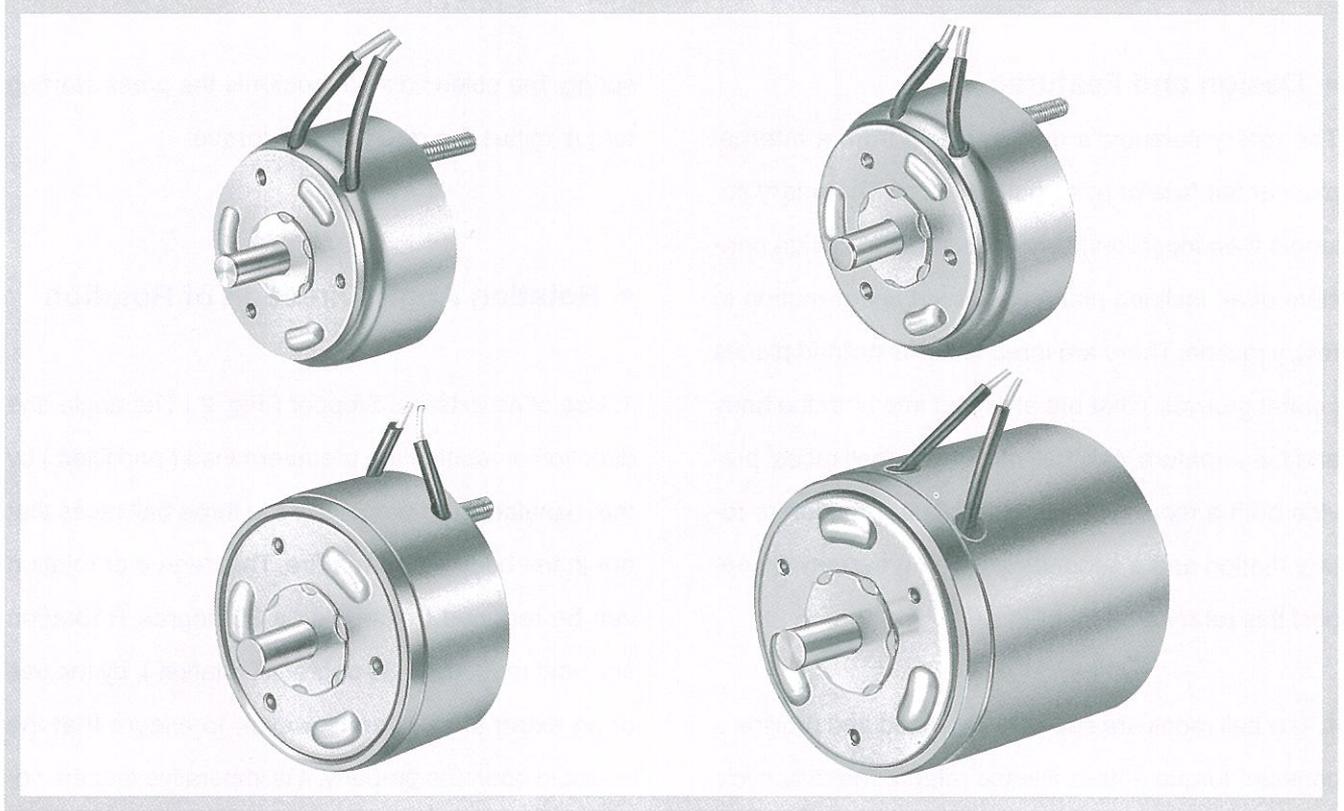
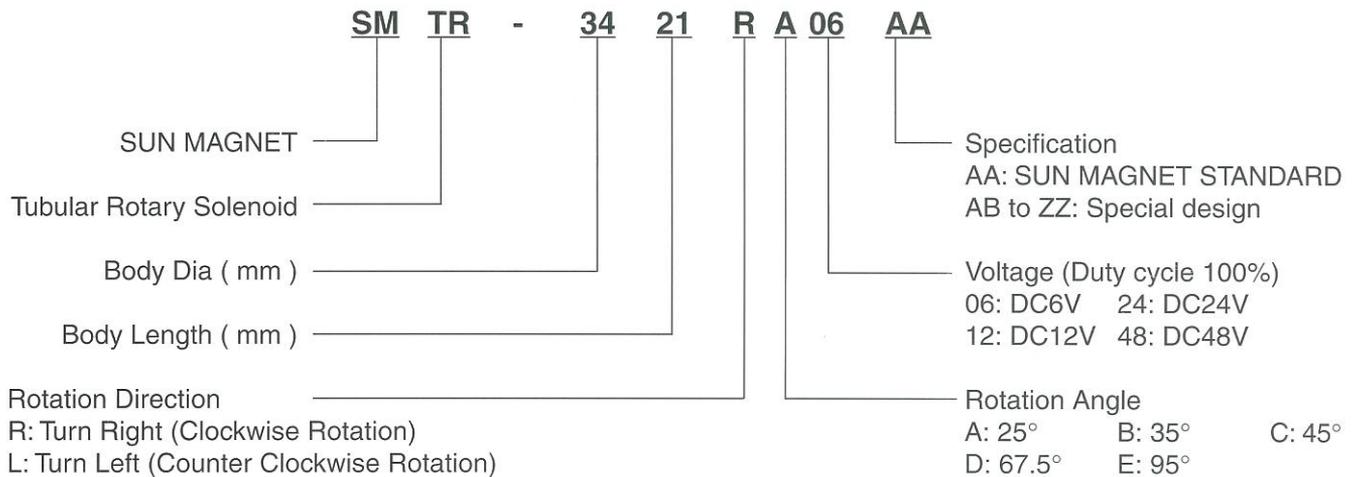


# Rotary Solenoids



## ORDER INFORMATION

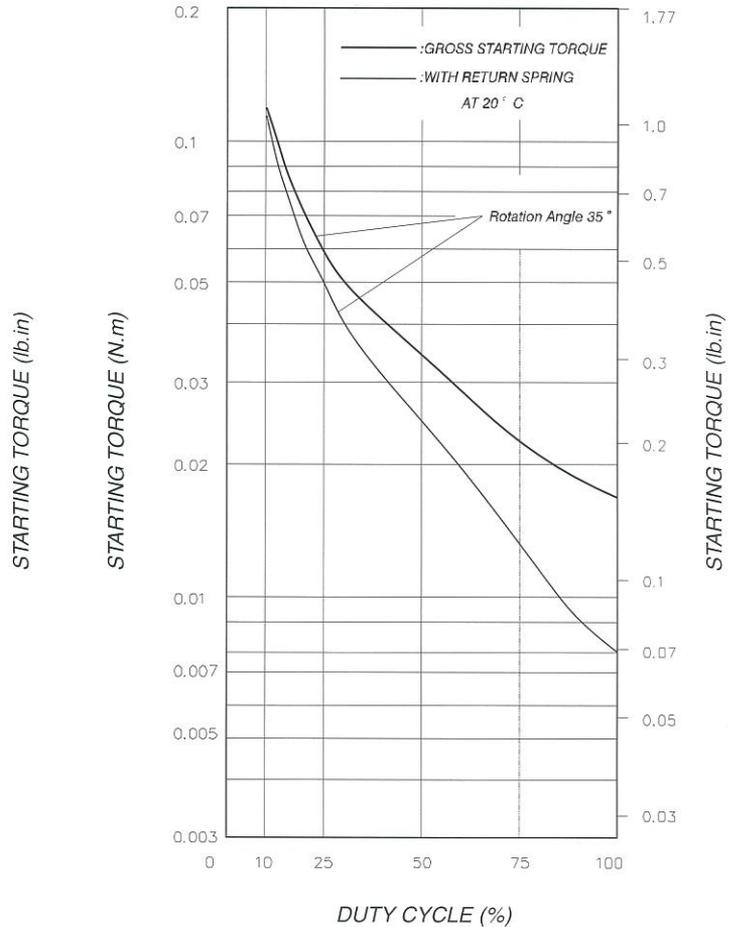
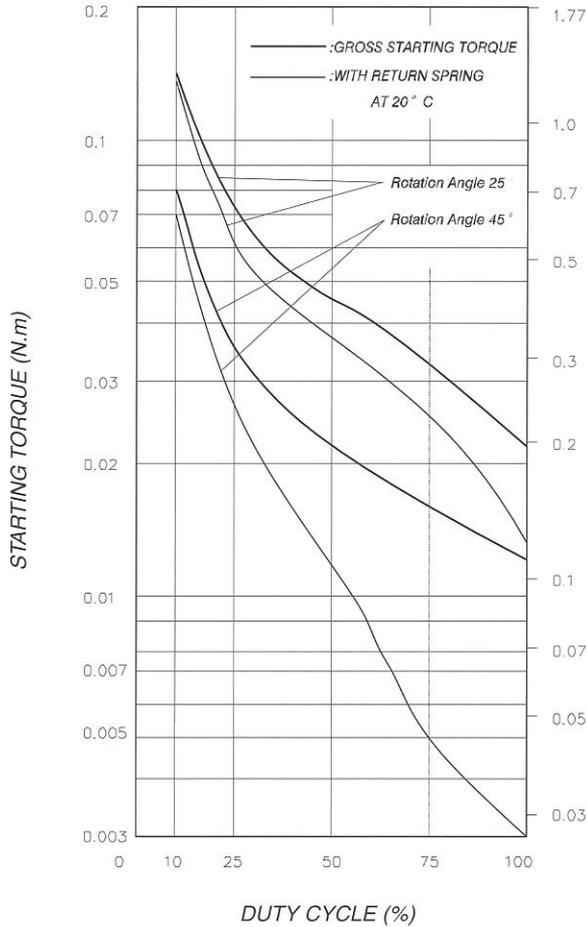


## PERFORMANCE (at initial value)

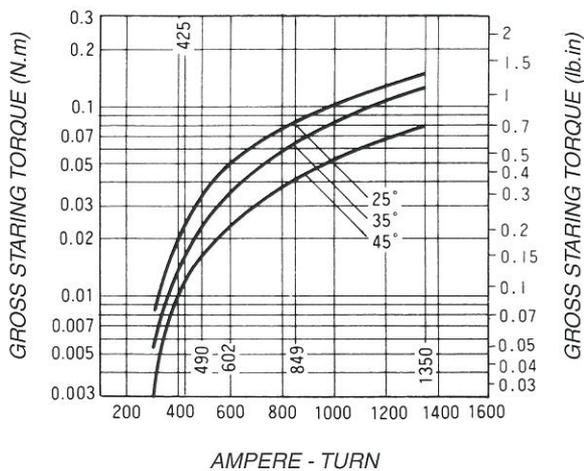
Item \ Type	SMTR Series
Insulation grade	Class E (120°C), Lead wire: Class A (105°C)
Temperature rise	80°C (at continuous duty, ambient temperature 40°C, with heat sink)
Insulation resistance	More than 100MΩ on a DC 500V megger (at normal temperature and normal humidity)
Dielectric strength	AC1000V, 50/60Hz, 1 minute (at normal temperature and normal humidity)
Operating temp. range	-20°C ~ + 40°C
Life expectancy	Standard life: 2,000,000 cycles; or more



## DUTY CYCLE Vs STARTING TORQUE 工作週期 / 起始扭力



## AMPERE TURN Vs GROSS STARTING TORQUE 安-匝 / 起始扭力



## AMPERE-TURN Vs RESPONSE TIME 安-匝 / 反應時間

