TORK MODEL 7120 24 HR. TIME SWITCH WITH SKIP-A-DAY

SWITCH: SPDT

CONTACT RATINGS:

40 AMP 120-277VAC 40 AMP TUNGSTEN 120VAC **20 AMP INDUCTIVE** 120-277VAC SINGLE PHASE 1000VA (120-277) PILOT DUTY 2HP 120VAC: 5HP 240VAC

TIMING MOTOR: 120VAC 60Hz

POWER CONSUMPTION:

3 WATTS MAX.

Disconnect power at main panel prior to installing or servicing this time switch or the equipment connected to it.

Connect in accordance with national and local electrical codes.

Supply Connections: Use gauge specified (AWG # 8-14) suitable for 75 degrees C (167 degrees F)

INSTALLATION AND OPERATING INSTRUCTIONS

TO SET ON AND OFF TIMES:

Light trippers turn ON. Dark trippers turn OFF. Place tripper on dial edge as shown in figure and set point of each tripper to desired operating time. CAUTION: Note if selected time is AM or PM. Hold tripper against dial edge and firmly tighten knurled screw.

MANUAL OFF→ LEVER TORK – ON LEVER TO SET DIAL TO TIME: Turn dial counter-clockwise until correct time is indicated by arrow on nameplate.

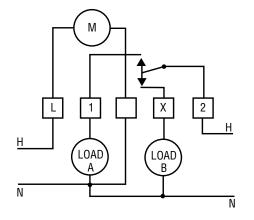
FOR MANUAL OPERATIONS: Press down lever on right of nameplate to turn ON. Press down lever on left of nameplate to turn OFF.

TO OMIT ON OPERATION: 7 spoke wheel at lower left of 24 hour dial moves ahead once each day, about 5 hours before the first ON tripper is set to operate. Insert brass knurled screws in appropriate spokes on days when ON operations are to be omitted.

TO SET OMITTING WHEEL TO CORRECT DAY: Hold down OFF lever on left of nameplate. The red stud on this lever is the day-indicator. If the ON tripper has already passed the omitting wheel, turn omitting wheel clockwise until the present day of the week is indicated. If ON tripper has not passed omitting wheel, set omitting wheel so preceding day is indicated (24 hour dial turns counter-clockwise).



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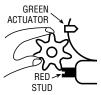


Dial Calibrations

Knurled Screw

OFF TIME-

(Dark Tripper)



ON TIME

(Light Tripper)

MANUAL