# **Time-O-Lite**<sup>®</sup>

# PHOTOGRAPHIC PRODUCTS, STANDARD OF ACCURACY IN DARKROOMS MASTER AND ENLARGING TIMERS



**GR-90 Enlarging Timer** 

## **GR-90**

**Push button to start; automatic reset.** The GR-90 incorporates an accurate synchronous motor drive coupled with a simplified automatic reset timing mechanism. A toggle switch controls power to the load receptacle, permitting either timed or constant output. Features include luminous dial, chemical resistant plastic case, wall or table mounting and polarized three-wire line cord and receptacle. 750-watt load capacity. UL listed, CSA approved.



M-72R Timer (Same styling as GR-90)

## **M-72R**

**Push button to start; automatic reset.** The M72R is intended to provide fully automatic timing of all darkroom work. Interval and remaining time indicators can be read at a glance from the luminous dial. Line cord, enlarger, and safe-light outlets are polarized with a two wire ground connection. The output capacity is a 750 watt load. The timer is UL listed and CSA approved for 120 vac 50 or 60 Hz only.

#### Industrial Timer Company 30 Industrial Park Road Centerbrook, CT 06409 800-394-7130 www.industrialtimercompany.com



P-72 Professional Timer

# **P-72**

# Push button or remote start; automatic reset.

For exact, fully automatic timing of all darkroom work. Interval and remaining time indicators. Enlarger goes on and safelight goes out when push button is operated. Luminous dial. Line cord, enlarger and safelight outlets are polarized with a two wire and ground connection. Small receptacle accepts Model FS-65 footswitch (not included) for remote operation. Heavy-duty synchronous motor. 1000-watt load capacity.

UL listed, CSA approved.

#### **FS-65**



FS-65 Footswitch accessory (purchased separately)

# **STANDARD MODELS**

Model			Maximum	Dial
Number	Volts	Hertz	Time	Calibration
GR-90	120	60	60 Sec.	1 Sec.
M-72R	120	50 or 60	60 Sec.	1 Sec.
P-72-60S	120	50 or 60	60 Sec.	1 Sec.
P-72-4R	120	50 or 60	15 Sec.	1/4 Sec.
P-72-3M	120	50 or 60	3 Min.	3 Sec.
P-72-5M	120	50 or 60	5 Min.	5 Sec.