



Model 1405

- Push-button reset for ease of use
- Large illuminated start-stop switch facilitates sequential timing
- Available solid state electronic model with LED display
- Angled display for ease of viewing
- Precision motor provides accurate timing
- 24 month warranty

Kwik-Set® Lab-Chron® Timers

Lab-Line's "Kwik-Set" Lab-Chron Timers have a multitude of uses in physics, chemistry, petroleum, and biology laboratories. They are ideal for timing growth processes, rates of chemical reactions, flow of liquids and gases, and histological preparations. They can also be used in viscosity testing, plus a wide range of other industrial applications.

♦ Five digit sealed counter with large, easy-to-read numbers

- ♦ High torque synchronous motor for instant starts
- ♦ Timing is accurate-independent of voltage fluctuations or electrical line load
- ♦ Electric brake for instantaneous stops without overshoot
- ♦ Visual and audible alarm signals indicate completion of timing cycle
- ♦ Compact, lightweight, and portable
- ♦ Non-skid rubber feet

ORDERING INFORMATION						
Model	Volts	Hz	Time Range (increments)	Overall Dimensions W" x D" x H" (cm)	Net Wt. lbs. (kg)	Ship Wt. lbs. (kg)
1405	120	60	0.1 to 9999.9 Seconds (0.1 sec)	7 ³ / ₈ x 4 x 4 ³ / ₈ (18.7 x 10.2 x 11.1)	3 (1.4)	5 (2.3)
1406	240	50				
1407	120	60	0.01 to 999.99 Minutes (.01 min)			
1408	240	50				