GraLab Mechanical / Electronic Timers

GRALAB
Every Time™

Automatic Enlarger Timing
Plug enlarger into outlet marked ENLARGER. Set TIME-FOCUS switch to "focus".
Turn ON-OFF switch to "on" and focus enlarger. Then turn to "off" again.
Set timer hands clockwise to desired setting.
Also, set TIME-FOCUS switch to "time". Turn ON-OFF switch to "on".
Result: Timer will automatically turn enlarger off after selected time interval.

Item#	Description	MSRP	NET
EGL300R	Gralab Timer 120V/60HZ	185.75	130.00 v

Model 450 Electronic Timer
The Model 450 is a single memory-switching timer. It offers simple operations and adjustable, highly visible, 2-digit LED display. It has easily adjustable controls for display brightness, AC outlet power, audio signal choices and countdown time ranges. The two countdown time ranges are seconds up to 99 and tenths of seconds up to 9.9. The three audio signal choices are off, metronome and end-of-cycle tone. The AC outlet power can be switched between "on" all the time or "on" in timer controlled operation.

Item#	Description	MSRP	NET
EGL450R	Gralab Timer 120V/50-60HZ	273.50	191.45 v

General Purpose 60 Minute Time
Two grounded outlets allow you to automatically switch external appliances with the 171 timer. Control one appliance with a switch which will turn it off or on when time elapses. The other outlet will always turn off when time elapses independent of the switch. Features a permanent plastic boot over the power and outlet control switches to prevent contamination or corrosion.

Item#	Description	MSRP	NET
EGL171R	Gralab Timer 120V/60HZ	175.55	122.85 v

Model 451 Electronic Timer
The Model 451 dual memory switching timer has two independent, separately programmable memories allowing for operation as a single-cycle switching timer as well as an auto-start feature for continuously cycling. It has easily adjustable controls for display brightness, AC outlet power, audio signal choices and countdown time ranges. The three countdown time ranges are minutes up to 99, seconds up to 99 and tenths of seconds up to 9.9. The three audio signal choices are off, metronome and end-of-cycle tone.

Item#	Description	MSRP	NET
EGL451	Gralab Timer 120V/50-60HZ M/S	293.90	205.75 v

Model 655 Timer/Intervalometer
The 655 is ready to go to work for you. This timer is an excellent performer for timing kinetic experiments, start and stop times for gas chromatography, safety shutoff on critical equipment, centrifuges, x-ray equipment and quality control analysis. The 655 has an instantly repeatable time cycle, and these digital circuits react little to power line interference and none to frequency variations.

Item#	Description	MSRP	NET
EGL655	Gralab Timer 120V/50-60HZ LED	459.25	321.45 ^

Model 555 Electronic Switching Timer
The 555 is ready to go to work for you. This timer is excellent for timing kinetic experiments, start and stop times for gas chromatography, safety shutoff on critical equipment, centrifuges, x-ray equipment and quality control analysis. The 555 has an instantly repeatable time cycle.

Item#	Description	MSRP	NET
EGL555	Gralab Timer 120V/50-60HZ LED	448.00	314.30 ^
EGL565	Gralab 560 Foot Switch for electronic timers	55.25	38.60 v

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