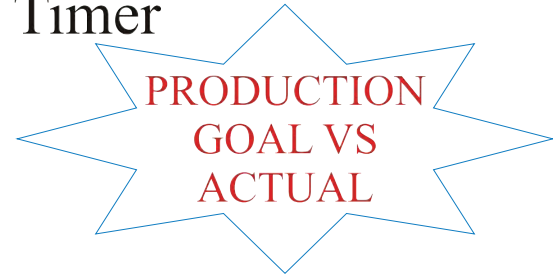


2.3" Goal/Actual Production Pace Timer

NEW PRODUCT!



To operate counter simply plug in 120VAC power cord, press hold button, press F1 key to program registers (pace, scaling, etc.) and remove from hold. You are now ready to go. Any time the unit is not in hold mode, goal field will auto increment by programmed pace value.

Units offer count up, count down and reset inputs. No preset. Standard models operate using 120VAC power @ less than 1 amp.

Housing constructed of either NEMA1 black anodized aluminum, NEMA12 -14 gauge industrial gray painted steel, NEMA4 water resistant painted steel, and NEMA4X stainless steel. Photo shows standard NEMA1 painted steel.

Sample Assembled Photo



- 12VDC Logic / 120VAC Power
- Easy Assembly and Install
- 2.3" LED Height (100' view)
- Red LED Goal, Green LED Actual
- Under/Over Efficiency Stacklight
- NEMA1 Black Painted Steel Housing

Dimensions

LED Display	11" wide by 15" tall by 3.5" deep
Pushbutton Box	Approx. 5" wide by 5" tall by 3" deep
LED stacklight	2.25" wide by 19.5" tall