

**MODEL 191
PUSHBUTTON RESET TIMER**



***Just set the dial and
push the button to
initiate an accurate
time delay or interval
cycle***

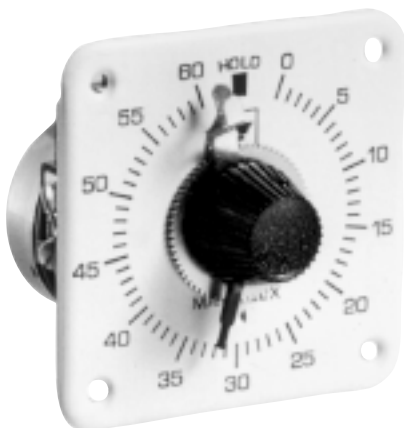
191 **04** **A6** **01**
TIME RANGE VOLTAGE & FREQUENCY FEATURES

**For Complete Information,
Request Bulletin No. 176**

The Model 191 is a push-button start, motor driven timer with cycle progress pointer, double make-double break snap action switch and is used to energize a load for a preset time period. The push-button is located in the center of the time set pointer knob on the panel mounted dial. When depressed momentarily, a mechanical latch and switch is engaged, starting the motor and timing period. After completion of timing, switch 3 and 4 open, 1 and 2 close, motor stops, and timer resets to setpoint. Timer is now ready for another timing operation.

The standard timer has cycle progress and a 3 5/8 inch square bezel with window. The "01" feature does not include cycle progress indicator or bezel and window assembly.

**AB4 MANUFLEX®
HAND SET**



***Very easy to use... to
start a cycle just turn
the pointer knob to
the desired time***

AB4 **3** **A6** **04**
TIME RANGE VOLTAGE & FREQUENCY FEATURES

**For Complete Information,
Request Bulletin No. 174**

The MANUFLEX® AB series timer is a manually set, synchronous motor driven timer, adjustable to a selected time range by a large, easy to read set pointer. To operate, turn the set pointer to the required time interval. A load circuit is closed when the pointer is turned from zero. The timer motor drives the pointer back to zero, at which point the load circuit opens. Timer is used where a device is to be turned on, runs a selected time and stops at the end of the time interval.

The AB has a hold position, enabling the load circuit to remain off or remain on without starting the timing motor.