

DESCRIPTION: Single Phase, Variable Voltage Control

APPLICATION: Constant Resistance Loads

Model Number	Fuse Amps	Watts @ Max Rated Volts	Open Chassis Dimensions Inches		
			Height	Width	Depth
MODEL 18TBP					
SINGLE PHASE, 120 VAC INPUT, 0-118 VAC OUTPUT, 50/60Hz					
18TBP-1-5	5	600	2.5	2.5	2
18TBP-1-10	10	1200	2.5	2.5	2
18TBP-1-15	15	1800	2.5	2.5	2.5
SINGLE PHASE, 240 VAC INPUT, 0-235 VAC OUTPUT, 50/60Hz (ALSO FOR 208/220/230 VAC INPUT)					
18TBP-2-5	5	1200	2.5	2.5	2
18TBP-2-10	10	2400	2.5	2.5	2
18TBP-2-15	15	3600	2.5	2.5	2.5
MODEL 18TB					
SINGLE PHASE, 120 VAC INPUT, 0-118 VAC OUTPUT, 50/60Hz					
18TB-1-15	15	1800	4	4	2
18TB-1-25	25	2900	6.3	4	3.5
SINGLE PHASE 240 VAC INPUT, 0-235 VAC OUTPUT, 50/60Hz (ALSO FOR 208/220/230 VAC INPUT)					
18TB-2-15	15	3600	4	4	2
18TB-2-25	25	5900	6.3	4	3.5
MODEL 18TP					
SINGLE PHASE, 120 VAC INPUT, 0-118 VAC OUTPUT, 50/60Hz					
18TP-1-5	5	600	2.5	4.7	2.5
18TP-1-10	10	1200	2.5	4.7	2.5
18TP-1-15	15	1800	4	5.12	2.74
SINGLE PHASE, 240 VAC INPUT, 0-235 VAC OUTPUT, 50/60Hz (ALSO FOR 208/220/230 VAC INPUT)					
18TP-2-5	5	1200	2.5	4.7	2.5
18TP-2-10	10	2400	2.5	4.7	2.5
18TP-2-15	15	3600	4	5.12	2.74

NOTES:

1. Model 18TBP controls designed for panel mounting. (See Fig. 1)
2. Model 18TB controls designed for chassis mounting. Includes control pot and 2 feet of control cable.
3. Model 18TP controls may be used as portable or permanently mounted units. Includes three prong plug, 6 ft. of cable, 3 prong receptacle, and lighted On/Off switch. (See Fig. 3)
4. All 18TBP/TB/TP controls have factory tested and approved 2-millisecond fuses installed.
5. For higher voltage or amperage ratings, or for control features not shown here, refer to Model 18D, page 14.
6. For recommended spare fuses, see FUSE CHART, page 39. Use of any other fuse voids all warranties.
7. Enclosures supplied by others must be properly ventilated. See VENT SCHEDULE, page 43.

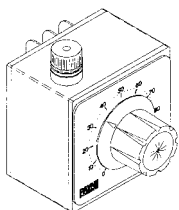


Fig. 1 Model 18TBP

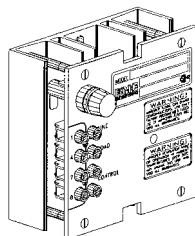


Fig. 2 Model 18TB

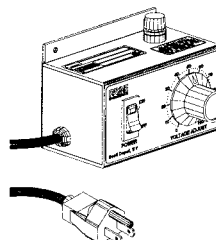


Fig. 3 Model 18TP

