

# Bench Model Rectifiers



Technic's general purpose, bench model rectifiers are built to give years of continuous, dependable performance. All feature your choice of either metal or corrosion-proof plastic enclosures (for applications where corrosion is a problem). Bench model rectifiers are available in a wide range of sizes, as both filtered and unfiltered types. All models operate on single phase, 50/60 cycle current and are available as either 115 or 220 volt.

### Options:

- Digital readout meter (amp or volt)
- Mechanical timer with audible alarm & light, manual start/stop
- Digital timer with audible alarm & light, manual start/stop
- Digital timer with audible alarm & light, automatic start/reset
- Technic solid state amp hour meter with preset & totalizing digital counters
- Model T25 is also available with dual range amp meters

- Full wave Silicon rectification
- Continuous duty cycle rating
- Convection cooling
- Stepless powerstat control
- Full-vu, all plastic, 2% accuracy, moving coil meter
- Pilot light, on/off switch, fused primary & output circuits and grounded line cord
- Blue & white polypropylene

Model	DC Output		Input (volts)	Cabinet Style
	Amps	Volts		
T25	25	12	115	B
T50-1	50	12	115	C
T50-2	50	12	230	C
T100-1	100	12	115	C
T100-2	100	12	230	C
T150-1	150	12	115	C
T150-2	150	12	230	C

Cabinet Sizes: **B:** 16"W x 13.5" x 7"H

**C:** 22"W x 17"D" x 11"H