

Behlman P Series AC Power Supplies / Frequency Converters

Model	Power (VA)	Output Volts VAC (RMS)	Output (Amps)	Output Frequency (Hz)	Input Volts 10 VAC	Dimensions (19" Rack-Mount)	Standard Features
<u>P1350</u>	1350	0-135, 0-270	10, 5	Fixed @ 50, 60 and 400	120	3.5" H x 17.5" D	Three fixed frequencies and variable voltage
<u>P1351</u>	1350	0-135, 0-270	10, 5	45-500	120	3.5" H x 17.5" D	Variable voltage and frequency
<u>P1352*</u>	1350	0-135, 0-270	10, 5	45-500	120	3.5" H x 17.5" D	Programmable voltage and frequency, plus RS-232
<u>P2001</u>	2000	0-135, 0-270	15, 7.5	45-500	120	5.25" H x 17.5" D	Variable voltage and frequency
<u>P2002*</u>	2000	0-135, 0-270	15, 7.5	45-500	120	5.25" H x 17.5" D	Programmable voltage and frequency, plus RS-232
<u>PF1350</u>	1350	0-135, 0-270	10, 5	Fixed @ 50, 60 and 400	95-270	3.5" H x 21" D	Three fixed frequencies and variable voltage with CE Mark
<u>PF1351</u>	1350	0-135, 0-270	10, 5	45-500	95-270	3.5" H x 21" D	Variable voltage and frequency with CE Mark
<u>PF1352*</u>	1350	0-135, 0-270	10, 5	45-500	95-270	3.5" H x 21" D	Variable voltage and frequency with CE Mark, plus RS-232

*P1352, P2002, and PF1352 also offer Option U, which includes, USB, Ethernet, and RS-232 Interface using SCPI protocol. (This option enables faster communication speed, programming power supply from greater distances, and compatibility with newer computer systems.) Optional IEEE-488 is also available on the Behlman P1351, P1352, P2002, PF1351, and PF1352.