

60 or 120 Watt RMS Public Address Power Mixer Amplifiers

PMM60A 60W RMS P.A. power mixer amplifier

PMM120A 120W RMS P.A. power mixer amplifier

Speco Technologies' UL listed Contractor Series amplifiers are designed for long-running, every day use. They can stand on their own to run a smaller installation, or be incorporated into a much larger job. With RMS power ranging from 30W to 120W, microphone and source-mixing ability, telephone paging interface and music-on-hold capability, there's practically no job where one of these amplifiers wouldn't be a perfect fit!



rear of unit

Specifications

	PMM120A	PMM60A
RMS Output Power.....	120W	60W
Max. Output Power.....	180W	90W
AC Power Consumption.....	850W	670W
Power Supply	AC 120V, 50/60Hz	AC 120V, 50/60Hz
Zones.....	1	1
Speaker Outputs.....	4/8/16 Ohms, 70/25V	4/8/16 Ohms, 70/25V
Other Outputs	Tape (RCA), Booster (RCA), Pre-Amp (RCA)	Tape (RCA), Booster (RCA), Pre-Amp (RCA)
Inputs.....	3 x Mic (XLR), 1 x Mic (XLR or Terminal)	3 x Mic (XLR), 1 x Mic (XLR or Terminal)
	3 x Mic/Aux (Terminal or Stereo RCA), 1 x EQ/Mix (RCA)	3 x Mic/Aux (Terminal or Stereo RCA), 1 x EQ/Mix (RCA)
	1 x TEL (Terminal)	1 x TEL (Terminal)
Frequency Response	50Hz ~ 15KHz (±3dB)	50Hz ~ 15KHz (±3dB)
Tone Control	Bass ± 10dB, Treble ± 10dB	Bass ± 10dB, Treble ± 10dB
THD	Less than 1% @ 1KHz	Less than 1% @ 1KHz
Signal/Noise Ratio	Microphone: >60dB, TEL: >60dB, Line: >70dB	Microphone: >60dB, TEL: >60dB, Line: >70dB
Controls	Volume for each source, Master Volume, Vox Sensitivity, TEL Input Level, MoH Volume, Tone	Volume for each source, Master Volume, Vox Sensitivity, TEL Input Level, MoH Volume, Tone
Telephone	TEL in and MoH Out	TEL in and MoH Out
Indicators.....	Power, power level	Power, power level
Dimensions.....	16.9" (W) x 3.5" (H) x 11.8" (D)	16.9" (W) x 3.5" (H) x 11.8" (D)
Weight	23.6 lbs.	19 lbs.
Listings	UL, cUL, CE, FCC	UL, cUL, CE, FCC

Optional Accessory



PBMRK2
Rack Mounting Kit

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 7/17/14