

UHF/VHF/FM DISTRIBUTION AMPLIFIERS



AM-1UV
UHF/VHF/FM HOME
10 dB AMPLIFIER



AM-20UV
UHF/VHF/FM SLOPED
20 dB AMPLIFIER
with Tilt Control



25 dB GAIN HOME AMPLIFIER
AM-125 — With FM Trap
AM-125G — With Gain Control & FM Trap

HOME AMPLIFIERS:

Specifications:

Model No.	AM-1UV	AM-20UV	AM-125	AM-125G
Bandwidth:	All models 54-890 MHz			
Gain:	10 dB	20 dB	22 dB	22 dB
Max. Input: VHF 7-Chs.	36 dBmV	20 dBmV	20 dBmV	20 dBmV
Max. Input: UHF 4-Chs.	22 dBmV	11 dBmV	11 dBmV	11 dBmV
Noise Figure:	All models 5dB VHF & 7dB UHF			
Tilt Control:	N/A	0-10 dB	N/A	N/A
Gain Control:	N/A	N/A	N/A	0-10 dB
FM Trap:	N/A	N/A	YES	YES
Power Requirement:	All models 117 VAC, 60 Hz or 220 VAC, 50 Hz			

**Note: For AM-1UV, AM-20UV, & AM-125 Only. Specify power when ordering: 117 VAC or 220 VAC.*

DISTRIBUTION AMPLIFIERS

Specifications:

Model No.	AMP-15UV	AMP-25UV	AMP-36UV
Bandwidth:	N/A	N/A	54-810 MHz
VHF	54-216 MHz	54-890 MHz	54-108 MHz Low/147-216 MHz High
UHF	470-890 MHz		470-810 MHz (Low)
Gain: (dB)			
VHF	15 dB	25 dB	31 dB
UHF	12 dB	20 dB	36 dB
Max. Input: VHF 7-Chs.	36 dBmV	22 dBmV	N/A
Max Input: UHF 4-Chs.	20 dBmV	18 dBmV	N/A
Noise Figure:	All models 5 dB VHF & 7 dB UHF		
Gain Control:	N/A	N/A	0-15 dB
FM Trap:	N/A	YES	SW-1: (88 - 96 MHz) -20 dB SW-2: (95 - 108 MHz) -20 dB
Power Requirements:	All models 117 VAC, 60 Hz		



AMP-15UV
15 dB DISTRIBUTION AMP



AMP-25UV
UHF/VHF/FM
25 dB DISTRIBUTION AMP



AMP-36UV
UHF/VHF/FM
36 dB GAIN DISTRIBUTION AMP

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Order From: **MULTICOM**

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