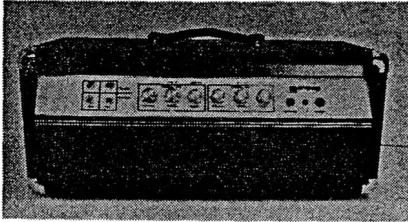


V-3



AMPLIFIER PERFORMANCE

55 WATTS RMS
(OVER 120 WATTS PEAK MUSIC POWER)

AMPLIFIER SPECIFICATIONS

Two Channels - each with two Inputs
(Bright and Normal Jacks).
Volume, Treble and Bass Controls.
Ultra-Hi and Ultra-Lo Switches -
Power and Polarity Switches.

IN REAR OF AMPLIFIER - AC Outlet,
Standby Switch, Extension Amplifier
and Extension Speaker Jacks.

DIMENSIONS: $9\frac{1}{2}$ "x $23\frac{1}{2}$ "x12".
CARRYING WEIGHT - 39 Pounds.

TRADE NAME	Model No. V-3
MANUFACTURER	The Ampeg Co., Industrial Park, Linden, N.J.
TYPE SET	Audio Amplifier - Two Channels
TUBES	(2) 7027A, (1) 7199, (2) 12AX7A, (1) 5AR4
POWER SUPPLY*	120 Volts AC 50/60 Hz, Rating 2A
POWER OUTPUT	55 Watts RMS (8 OHMS IMPEDANCE)
PEAK POWER	120 Watts

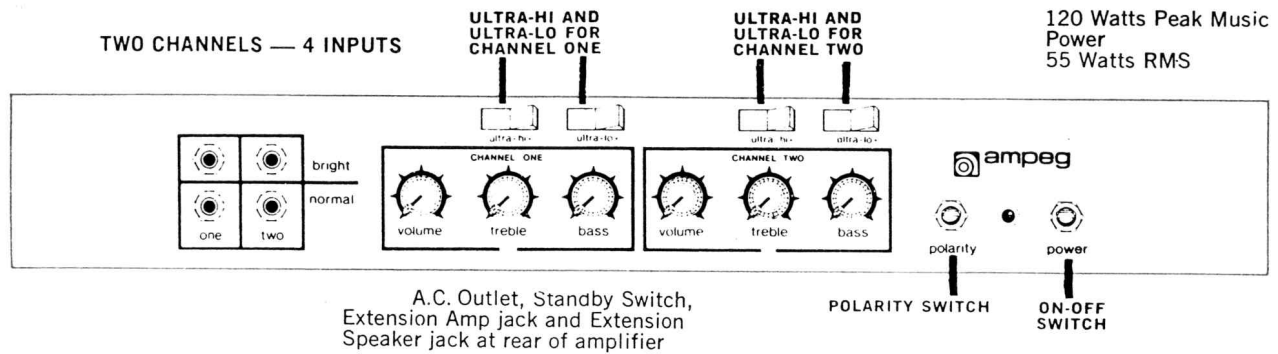
* WE MANUFACTURE THIS MODEL ALSO FOR 240 VOLTS POWER SUPPLY.

V-3 HEAD

SPECIFICATIONS:

DIMENSIONS 9½ x 23½ x 12.

WEIGHT 39 pounds.



V-4 HEAD

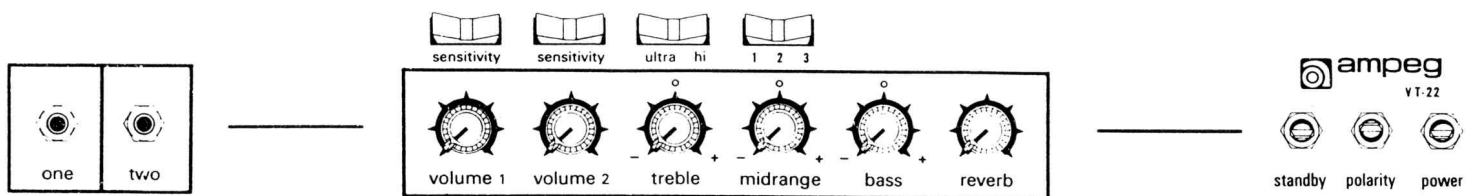
SPECIFICATIONS:

DIMENSIONS 26⅝ x 9¾ x 11⅞.

WEIGHT 57 pounds.

SINGLE CHANNEL — two inputs, each with volume control.

POWER RATING — 100 watts RMS. 260 watts peak music power.



SENSITIVITY — Pos. 1 — **Normal** sensitivity with **high** overload.
 Pos. 2 — **Medium** sensitivity with **moderate** overload.
 Pos. 3 — **High** sensitivity with **easy** front end overload.

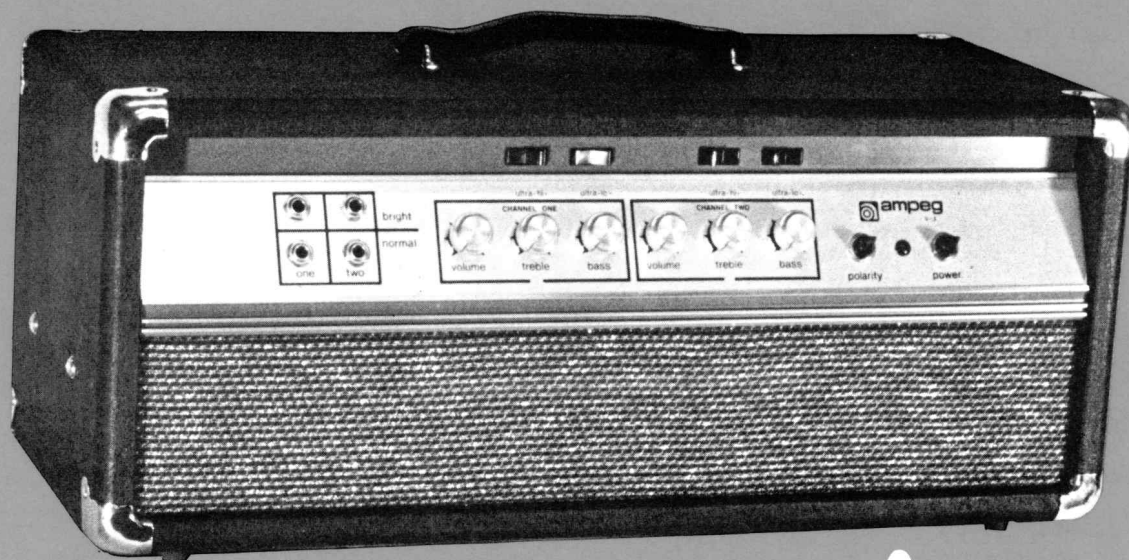
ULTRA-HIGH — Pos. 1 — Reverse Ultra-Hi. Pos. 2 — Normal. Pos. 3 — Ultra-Hi.

REAR PANEL — one speaker jack, one ext. speaker jack, speaker impedance switch for 2, 4, or 8 ohm output, two ext. amp. jacks, foot switch jack (reverb only), A. C. outlet, fuse, line cord winder.



THE NEW VOICE OF YOUR GUITAR

V-3



DISTORTION COLOR...THAT SINGS

V-4



100 WATTS RMS • STRICTLY TUBES

- SENSITIVITY SWITCHES FOR TAILORING OVERLOAD.
- MIDRANGE CONTROL • REVERB

