

# POWER AMPLIFIER



## CAv3 series



- LCD Display shows operation mode, input gain, temperature and protection status.
- Mono channel two-way adjustable crossover functionality.

Model	CA12V3	CA18V3	CA20V3
<b>Output power</b> (AC 220V / 50Hz. $\pm 10\%$ , All channels driven output power, THD=1%)			
8 $\Omega$ Stereo*	830Wx2	1100Wx2	1250Wx2
4 $\Omega$ Stereo*	1250W x2	1650W x2	1950W x2
2 $\Omega$ Stereo**	1850W x2	2160W x2	2700W x2
8 $\Omega$ Bridge*	2500W	3300W	3900W
4 $\Omega$ Bridge**	3700W	4320W	5400W

### Other specification

Frequency response	20Hz-20KHz( $\pm 0.5$ dB)
Damping factor	>500
Input sensitivity	0.775Vrms/1.0Vrms/1.4Vrms
Output circuitry	3 STEPS CLASS H
Protection	Clip/limit, DC, short circuit, switch on/off zero impact, soft start, VHF

