

2CH power amplifier	GRF	CH-2100	Class H power amplifier Rated power RMS: $(8\Omega)2 \times 1000W$; Rated power RMS: $(4\Omega)2 \times 1500W$; Bridge power RMS: 3000W Frequency response: 20Hz-20kHz, $\pm 0.5dB$; Input sensitivity :0.775V; Signal-to-noise ratio $\geq 105dB$, distortion (THD) $\leq 0.03\%$; Damping factor ($f=1KHz\ 8\Omega$) > 240; Conversion rate: 15V/uS; Chassis thickness: 2U; The whole machine has low static power consumption and abundant dynamic energy; It has features such as soft start upon startup, undervoltage, overvoltage, overheat, overload, overcurrent, and DC protection;	
---------------------	-----	---------	--	---