



Characteristic :

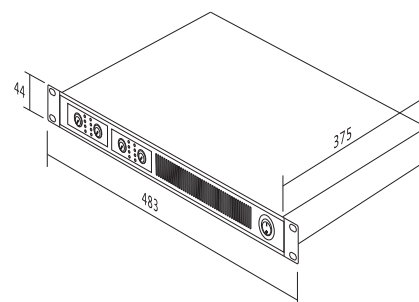
- Modular design, each channel is fully separately and without any interference to other channels.
- 1U Rack design with small dimension, light weight and high output power.
- Universal switch mode power supply, intelligent Limiter and full protection circuitry.
- Selected material used with high-frequency Capacitively, imported variable-speed fan etc.

Technical Specifications

Model	DAQ2400	DAQ7200	DAQ10000
Channel	4	4	4
Output power (AC 120V* / 50Hz. All channels driven output power, THD=1%)			
8Ω Stereo(**)	350W*4	800W*4	1300W*4
4Ω Stereo(**)	500W*4	1500W*4	2400W*4
2Ω Stereo(**)	600W*4	1800W*4	2600W*4
Frequency response (@8)	20Hz~20KHz, +0.3dB~-0.3dB		
Slew rate	50V/us		
THD+N	<0.3%		
IMD-SMPTE	<0.3%		
S/N rate	>105dB		
Crosstalk	>75dB		
Damping factor	>800 (8Ω, 20Hz~200Hz)		
Input power or voltage	1V		
Input impedance (bal / unbal)	20K/10K		
Voltage gain	35dB	38dB	40dB
Efficiency	>85%		
Cooling	air flow from front to rear		
Height	1U		
Product dimensions(mm)	483*375*44mm	483*430*44mm	483*430*44mm
Packing dimensions(mm)	530*530*90mm		
Net weight	7.5Kg	9.5Kg	10.5Kg
Gross weight	9.2Kg	11.2Kg	12.2Kg

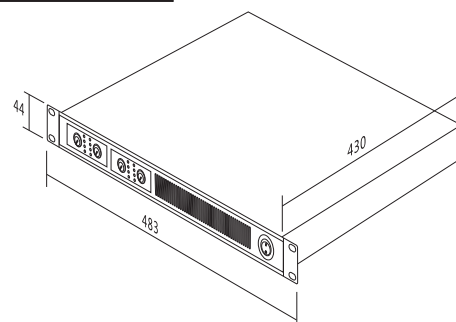
* Different in various countries ** Power tested in 1 kHz, 40ms/1s burst sine wave

Outline size



DAQ2400

Outline size



DAQ7200/DAQ10000



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