

# IVA DPE-2.10

## COOL POWER AMPLIFIER

COOL . LONGLIFE . LIGHTWEIGHT



### DESCRIPTION

For every electronics, the number one enemy is the heat. For every post-mortem, the dead of electronics is due to exercise temperature after long hours of operation. To combat these, IVA introduce a brand new "cold" amplifier. Running in full load for 8 hours straight, the amplifier remain cool around the temperature of 35 to 45 Celsius. This is way cooler than any other amplifier in the market. The breakthrough in the cooling technology of the power amplifier came from delicate electronics design, the smart internal voltage regulation, precise limit detection and avoidance and ergonomic air flow in and out from the amplifier. A cold amplifier also means a longer life amplifier!

# DPE-2.10

## FEATURES

- Cool amplifier
- Precise Limit Detection and Avoidance
- 8 ohm / 4 ohm load capability
- Ergonomic air flow system design
- Ultra-Lightweight technology



## SPECIFICATIONS

Model	<b>DPE-2.10</b>
Power	8 Ohm: 2 x 1000W 4 Ohm: 2 x 1800W Bridge 8 Ohm: 1 x 3000W
Input Sensitivity	0.775V
Input CMRR	> 80 dB
Damping Factor	> 600
THD	< 0.5% (20 Hz – 20 kHz 1 W)
Frequency Response	20 Hz – 34 kHz (+0/-1dB 1W/8 Ohm)
Cooling	Stepless Speed Fan, Ergonomic airflow from front to back
Power Requirement	180 ~240 V 50 – 60 Hz
Dimensions (HxWxD)	44 x 483 x 430 mm
Packing Dimensions (HxWxD)	105 x 550 x 370 mm
Net Weight	4.8 kg
Gross Weight	5.5 kg



**Front View**



**Side View (45°)**



**Rear View**