

PRO9.0



PRO12.0



Rated Power (20Hz-20KHz, <0.1%THD)	2×1000W@8Ωstereo 2×1500W@4Ωstereo 2×1950W@2Ωstereo 3000W@8Ωbridge 3900W@4Ωbridge
A-Guard Protection System	DC protection / Short circuit protection / Smart overheat management / Overheat protection / Input overload protection / Output overload protection / Soft startup protection / Limiter protection Up to 9V
Frequency Response (1W 8Ω stereo)	20Hz-20KHz(±0.5dB)
Sensitivity	0.775V / 36dB / 32dB
Input Connectors Output Connectors	Male XLR & female XLR 3× Speaker connector
Filter Capacitor Capacity	15000μf / 100V×12
Input Impedance	Balanced 20KΩ / Unbalanced 10KΩ
Crosstalk (20Hz-20KHz, Rated power 8Ω)	≥65dB
S/N Ratio (Rated power 8Ω, A weighted)	≥108dB
Damping Factor (1KHz&8Ω)	≥800
Intermodulation Distortion (20Hz-20KHz, half power)	≤0.05%
Total Harmonic Distortion (20Hz-20KHz, rated power 8Ω)	≤0.05%
Phase Response (1W&8Ω, 20Hz-20KHz)	20Hz+4° 20KHz-12°
Slew Rate	≥45V/μs
Output Circuitry	Class H ⁺
Power Consumption (Dual channel driven 4Ω, 1/ 8RMS / 230V)	4.6A
Rack Space	3U
Cooling	Back to front venting, mandatory cooling
Dimension (W×H×D)	483×132×484mm
Net Weight	34.0Kg

Rated Power (20Hz-20KHz, <0.1%THD)	2×1200W@8Ωstereo 2×1800W@4Ωstereo 2×2000W@2Ωstereo 3600W@8Ωbridge 4000W@4Ωbridge
A-Guard Protection System	DC protection / Short circuit protection / Smart overheat management / Overheat protection / Input overload protection / Output overload protection / Soft startup protection / Limiter protection Up to 9V
Frequency Response (1W 8Ω stereo)	20Hz-20KHz(±0.5dB)
Sensitivity	0.775V / 36dB / 32dB
Input Connectors Output Connectors	Male XLR & female XLR 3× Speaker connector
Filter Capacitor Capacity	15000μf / 100V×12
Input Impedance	Balanced 20KΩ / Unbalanced 10KΩ
Crosstalk (20Hz-20KHz, Rated power 8Ω)	≥65dB
S/N Ratio (Rated power 8Ω, A weighted)	≥108dB
Damping Factor (1KHz&8Ω)	≥800
Intermodulation Distortion (20Hz-20KHz, half power)	≤0.05%
Total Harmonic Distortion (20Hz-20KHz, rated power 8Ω)	≤0.05%
Phase Response (1W&8Ω, 20Hz-20KHz)	20Hz+4° 20KHz-12°
Slew Rate	≥45V/μs
Output Circuitry	Class H ⁺
Power Consumption (Dual channel driven 4Ω, 1/ 8RMS / 230V)	6.0A
Rack Space	3U
Cooling	Back to front venting, mandatory cooling
Dimension (W×H×D)	483×132×484mm
Net Weight	38.0Kg

