

Outputs	
2 ohms Stable	Yes
Output per Channel into 8 ohms at 1 kHz	1000 W
Output per Channel into 4 ohms at 1 kHz	1700 W
Output per Channel into 2 ohms at 1 kHz	2900 W
Bridge Output into 8 ohms at 1 kHz	3400 W
Bridge Output into 4 ohms at 1 kHz	5800 W
Output per Channel at 70/100 V at 1 kHz	1700 W
Output Channels	4
Output Mode	4-channel, Bridge, Mono, Parallel, Stereo
Output Connector	Speaker Connector 4 pole
Inputs	
Mono Inputs	4
Transformer	70 V
Mono Input Connector	3-pin XLR
Mono Input Gain Range	21 dB
Mono Input Impedance	2000 Ω
Audio Specifications	
THD Level	< 0.05 %
Signal-to-noise Ratio	> 105 dB
Slew Rate	50 V/μs
Amp Technology	Class D
Damping Factor	1000 :1
Crosstalk	90 dBu
Frequency Response Minimum	20 Hz
Frequency Response Maximum	20000 Hz
Software Specifications	
Supported Operating Systems	Windows 10, Windows 11

Sound Editing		
Parametric Input Equalizer		8 Bands
Parametric Output Equalizer		8 Bands
Input Equalizer Types		High Shelf, Low Shelf
Crossover Filter Types		Bessel, Butterworth, Linkwitz Riley
Crossover Slopes		6, 12, 24, 48 dB
Dynamics Processing		Limiter
Phase Reverse		Yes
Limiter Attack Time Minimum		1 ms
Limiter Attack Time Maximum		2000 ms
Limiter Release Time Minimum		20 ms
Limiter Release Time Maximum		1000 ms
Output Delay (Max.)		30 ms
Input Delay (Max.)		100 ms
Internal Storage		
User Presets		Yes
User Presets Capacity		40
Control and Programming		
Control Mode		PC Software
Display		LCD
Display Size		3 "
Electrical Specifications and Connections		
Power Supply		100-240 V AC 50/60 Hz
SMPS		Yes
Power Consumption		1650 W
Power Connector In		Schuko Plug
Data Connector In		RJ45
Mechanical Specifications		

Amplifier Airflow	Front to back
Amplifier Cooling	Axial fan
Height (mm)	45 mm
Width (mm)	483 mm
Length (mm)	375 mm
Installation Depth (Excl. Connector)	375 mm
Flightcase Size	19"
Rack Units	1 U
Housing	Steel
Colour	Black
Finish	Powder Coating
Weight	10.1 kg
IP Rating	IP20 (indoor use only)
Product Properties	
Electronic Protection	Clip limiter, DC voltage, Overheat, Overload, Under voltage
Thermal Specifications	
Maximum Ambient Temperature	40 °C
Minimum Ambient Temperature	-15 °C
Maximum Surface Temperature	70 °C
Included Items	
Included Cables	Fixed Cable