

Technical Specifications Sub 300

Frequency Response:	(+/- 3 dB)	25 Hz – 250 Hz
Low Frequency Limit*		25 Hz – 33 Hz
High Frequency Limit*		60 Hz – 250 Hz
Amplifier Power		200 W @ 5 ohms
Crossover Frequencies		60 Hz / 80 Hz / 100 Hz
Crossover Slope		4th order Linkwitz-Riley
Crossover Bypass		Yes (Flat)
Phase adjustment		0° / 90° / 180° / 270°
Inputs		Single ended/RCA, Balanced/XLR
Input Sensitivity for Full Output*		0.1 V – 5 V
Maximum Input		10 V
Input Impedance		20 k ohms
Output		Single ended/RCA, Balanced/XLR
Master / Slave Link		yes
Remote Control		included
No. of Presets		4
Each Preset includes	level, crossover frequency, phase, extended frequency range	
Drive Unit		10" (24 cm), long throw
Magnet Shielding		yes
Internal Cabinet Volume		19 litres
Bass Principle		Ported
Power Consumption Max.		480 W
Power Consumption Standby		5 W
Mains Voltage**		120 V / 60 Hz or 230 V / 50 Hz
Weight (net)		19.1 kg
Dimensions (W x H x D)		320 x 338 x 466 mm

* Depended on setting

* Please refer to your local network