

Astri
2007



Saiph 203

Technical Specifications and Features

Model	Saiph 203	
TYPE	Stereo PreAmplifier	
INPUTS	<i>LINE</i>	3 Single Ended
	<i>PHONO</i>	1 (optional)
OUTPUT	1 Single Ended	
FREQ. RESPONSE	2V RMS @ 10k ohms	1+200k Hz @ -1dB
DISTORSION	2V, 1+200k Hz @ -1dB	<0.01%
GAIN	<i>Main Output</i>	18dB
INPUT IMPEDANCE	<i>LINE</i>	100k ohms
MAX INPUT	<i>RMS</i>	10V
OUTPUT IMPEDANCE	600 ohms	
GAIN	1kHz @ 100k ohms	18dB
PHASE	inverting	
MAXIMUM OUTPUT	<i>RMS @ 5% THD</i>	20V
S/N RATIO	>90dB	
TUBES REQUIRED	2 x ECC99	
CIRCUITRY CONFIGURATIONS	S.R.P.P.	
CONTROLS	<i>Volume</i>	256 steps fet-resistive
	<i>Inputs sensibility</i>	Memory storage
	<i>Balance, Input, Volume</i>	LED on Front Panel
REMOTE CONTROL	iCard (optional)	
VOLTAGE REQUIREMENTS	230Vac ± 7%	
POWER REQUIREMENTS	<i>MAX (IDLE)</i>	80W (2W)
FUSE RATING	T630mA (slow blow)	
DIMENSIONS	<i>mm</i>	330 x 194 x 102
(W x D x H)	<i>in</i>	13" x 7"5/8 x 4"
NET WEIGHT	<i>kg</i>	5,0
SHIPPING BULK	<i>mm</i>	405 x 575 x 245
(W x D x H)	<i>in</i>	16" x 22"5/8 x 9"5/8
SHIPPING WEIGHT	<i>kg</i>	6,7

- S.R.P.P. Gain Stage 2 x ECC 99 JJ
- Overall Feedback 0 dB
- Trigger IN-OUT
- GND Terminal
- RCA Unbalanced Input / Output
- Plug IN Circuitry (Phono Input Optional)
- Proximity Switch ON-OFF
- Controllo di volume con matrice resistiva-fet a 256 step (controllo privo di OP-AMP o di circuiti di feedback)
- Jog-dial (encoder) o telecomando (optional) per la gestione di:
Volume, Ingressi, Sensibilità e Bilanciamento
Funzioni memorizzabili per ogni ingresso
- LED per indicazione di volume, guadagno e bilanciamento

