



Professional Audio Processor

SP - 2000



Product Features

SP - 2000

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| Frequency Response : | process mode | : Program controlled |
| | bypass mode | : 10Hz to 50kHz +/-0.5dBu, -10dBu input |
| THD, | process mode | : less than 0.025% at -10dBu input, 20-20kHz |
| | bypass mode | : less than 0.002% at -10dBu input, 20-20kHz |
| Maximum Output | | : +18dBu (may vary due to control settings) |
| Input Impedance | | : 47k Ohms, unbalanced 1/4" phone jack or RCA jack |
| Output Impedance | | : 1 k Ohms, unbalanced 1/4" phone jack or RCA jack |
| Sensitivity | | : -45dBu for maximum process |
| Maximum Process | | : +12dBu boost at 5kHz, -10dBu input |
| Lo Contour | | : +12dBu boost at 50Hz, -10dBu input * 0dBu = 0.775Vrms |
| Power Requirements | | : U.S., Canada 8 Japan models: 120VAC, 50/60Hz, 8 W |
| Standard model | | : 220VAC, 50/60Hz, 8 WATTS |
| Fuse | | : Replace with the same type FASTBLOW fuse U.S., |
| Canada & Japan models | | : 250Vac, 1 /2A Fast blow type fuse. |
| Standard model | | : 250Vac, .125A Fastblow type fuse |
| Dimensions (H x W x D) mm | | : 40 x 485 x 150 |
| Weight | | : 6.5 lbs. |

SD - 218



Product Features

SD 218

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|--------------------------------|---|
| S/N Rate (A Weight) | : > 103dB |
| Frequency response | : 20 Hz ~ 20KHz (± 0.3 dB) |
| THD% | : <0.03% |
| Input Mode | : 1 pair in / 4 pairs out; 1 mono in / 8 mono out |
| The Max Increase of the output | : +12dB/CH |
| Dynamic range | : 118 dB |
| Indicator | : Power, Mode, UV Level |
| Input Impedance | : Balanced 20 K Ohm / Unbalanced 10K Ohm |
| Output Impedance | : Balanced 300 Ohm / Unbalanced 150 Ohm |
| Input Connector | : XLR (1 G, 2+3 -) |
| Output Connector | : XLR (1 G, 2+3 -) |
| Power Supply | : AC 2 x 18V 500 mA |
| Power Consumption | : 10 Watts |
| Dimensions (H x W x D) mm | : 44 x 483 x 115 |
| Weight Kg | : 2 |

Dimension SP - 2000 SD - 218

