



RUPERT NEVE DESIGNS PORTICO 5033 SPECIFICATIONS

I/O	(1) in, (1) out transformer-balanced XLR
Configuration	(1) channel, (5) bands
Input Trim	± 12 dB
LF Filter Section	shelving, 30–300 Hz, ± 12 dB boost/cut
LMF Filter Section	parametric, 50–400 Hz, ± 12 dB boost/cut
MF Filter Section	parametric, 330–2,500 Hz, ± 12 dB boost/cut
HMF Filter Section	parametric, 1.8–16 kHz, ± 12 dB boost/cut
HF Filter Section	shelving, 2.5–25 kHz, ± 12 dB boost/cut
Bypass Switches	5 (one for each parametric filter, one for both shelving filters, and one global)
Maximum Levels (input, output, and internal)	+25.5 dBu
Power Supply	9–18 VDC external, lump-in-the-line
Dimensions	$\frac{1}{2}$ U \times 8.5" (D)
Weight	8 lbs.