

Specifications	XP-17	XP-27
Gain	76, 66, 56dB Balanced	53 dB (47 Single-ended)
-	70, 60, 50 Unbalanced	66 dB (60 SE)
-		76 dB (70 SE)
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RIAA response	plus/minus .1 dB 20-20 KHz	plus/minus .1 dB 20-20 KHz
Distortion	0.004%	< .005 % THD @ 1mV MC input
-		< .002 % THD @ 10mV MM input
Maximum Output		22 volts rms.
Output Impedance	110 Ohms SE, 220 Ohms Bal	150/150 ohms
Input Impedance	10-47KOhms / 10-750 pF	100pF - 750pF on any input
-		30 ohm - 47K ohm any input
Unweighted Noise		-93 dB ref. 10 mV (MM)
-		-85 dB ref. 1 mV (MC)
Power consumption	40 watts	50 watts
Number of chassis	1	2
Dimensions, each chassis	17"W x 12"D x 4"H	17"W x 12"D x 4"H
Weight (Lbs)	19	45
Ship Box Dim	23 x 18 x 10	23 x 18 x 18
Shipping Weight	26	55