

Zandēn

A P ⊕ M R

Phono Preamplifier

Model 120



Features

- -(5) selectable EQ curves (RIAA, TELDEC, EMI, COLUMBIA, DECCA)
- -LCR type equalization circuit
- -absolute polarity switch
- -solid-state amplification circuit
- -(2)Jensen step up transformers to accommodate a wide range of cartridges
- -3 layers of shielding on critical parts
- -seperated power supply

Specification

EQ curve positions - RIAA, TELDEC, EMI, COLUMBIA, DECCA

Inputs - MC cartridge x2 (a / b)

Input impedance - low: 36Ω / hi: 470Ω

Output impedance - 50Ω

EQ curve deviation ± 0.5 dB (20Hz ~ 20kHz)

Gain - Low MC: 75dB (1kHz, RIAA) / High MC: 63dB (1kHz, RIAA)

Power consumption 8W (AC100V, 50 / 60 Hz)

Dimensions (main) W: 360mm / H: 70mm / D: 370mm - (power) W: 78mm / H: 58mm / D: 168mm

Weight (main) 5.4kg /(power) 1.0kg