

Class A Parallel Single Ended amplifier

Yarland FV35A





Yarland FV35A: Class A, 2A3 parallel single ended amplifier. The FV35A is quite unusual. A directly heated triode design with two single plate 2A3 tubes per channel. If you find the right speakers to match its low power output, this is your ticket to directly heated triode heaven.

YARLAND

"Wonderful typical triode sound: flow and lots of detail"



Zebrawood front*



*Real wood, so real appearance may differ.

Yarland FV35A specifications	
Dimensions	$15 \times 32 \times 28$ cm (H×W×D)
Output Power	5 Watts per channel, class A p.s.e.
Tubes	4x 2A3B Shuguang (output) 2x 6N2 (pre)
Bandwidth	35Hz-20kHz - 1.0 dB
	25Hz-40kHz - 1.2 dB
Signal to noise	89 dB
Inputs	2 (CD & AUX)
Loadspeakerload	4 to 8 Ohm impedance
Autobias	Yes, replacing tubes is easy
Power requirement	230 Volt 50/60 Hz
Power consumption	< 200 Watt
Warranty	2 years, 6 months on the tubes
Weight	14 kg
	ClarityCap SA coupling caps.