

- Integrated stereo amplifier with twin speaker outs
- 120W Class G amplification, 20W in class A
- On board PSU for rSeries products
- CR902 system remote control
- Phono input configurable for line/MM
- Large ergonomically designed aluminium knob
- Low power 0.5W standby

Arcam's A39 integrated amplifier represents another major step forward for Arcam's stereo audio engineering. We set out to incorporate everything we have learnt in almost 40 years to deliver an amplifier that will set new standards and provide class leading sound quality for the best possible reproduction of your music.

Drawing on the many years of amplifier design experience at Arcam, the A39 uses the best quality components and engineering practice to produce a product that will give many years of musical pleasure and reliable service.

With a class G amplifier, toroidal based power supply, acoustically damped chassis, paralleled transistor output stages and exceptionally low levels of distortion and noise the A39 is capable of reproducing music with all its original authority and detail. Rest assured you will be hearing the music just as the artist intended.

The A39 have been designed to leapfrog the competition with a massive 120 watts per channel into 8 ohms and 240 into 4 ohms. It delivers 20 watts in pure class A mode while allowing for huge extra power reserves from our latest generation class G topology that is both clever and efficient. During normal operation, distortion is measured in less than one part per million so that this massive power is delivered with total control and finesse.

There have been great strides made in improving audio sources and loudspeakers in recent years and the time is right to match them in the field of amplifier design. This ground breaking amplifier is a must audition amplifiers for music lovers who understand that power is nothing without control.



Available  
Q4  
**2014**

“Arcam re-affirms its position as making the best audio amplifiers at any price!”

Andy Moore, Product Manger, Arcam



Continuous power output (20Hz–20kHz at 0.5% THD), per channel	
Both channels, 8Ω, 20Hz–20kHz	120W
Single channel, 4Ω, at 1kHz	240W
Harmonic distortion, 80% power, 8Ω at 1kHz	0.001%
Inputs	
Phono (MM) cartridge:	
Input sensitivity at 1kHz	5mV
Input impedance	47kΩ + 270pF
Frequency response (ref. RIAA curve)	20Hz–20kHz ± 1dB
Signal/Noise ratio (Awt'd) 50W, ref. 5mV input	80dB
Overload margin, ref. 5mV at 1kHz	20dB
Inputs:	
Nominal sensitivity	1V
Input impedance	10kΩ
Maximum input	4.6V
Frequency response	20Hz–20kHz ± 0.2dB
Signal/noise ratio (Awt'd) 50W, ref. 1V input	105dB
Preamplifier output	
Nominal output level	900mV
Output impedance	240Ω
Headphone output	
Maximum output level into 600Ω	4V
Output impedance	1Ω
Load range	16Ω–2kΩ
Accessory power output	
2.1mm DC connector	6V, 1A
General	
Mains voltage	110–120V- or 220–240V-
Power consumption (maximum)	1kW
Dimensions W x D x H (including feet)	433 x 425 x 100mm
Weight (net)	11.5kg
Weight (packed)	13.2kg
Supplied accessories	Mains lead CR902 remote control 2 x AAA batteries Accessory power cable
E&OE	
NOTE: All specification values are typical unless otherwise stated.	

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Preliminary information only. Arcam has a policy of continuous improvement; we reserve the right to change features without notice. E&OE 2014

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