

# RIP LINE

## Bass pack (Rip 2140 R + Rip 250 B + Rip CK 8)

### SPECIFICATIONS

#### RIP 2140 R

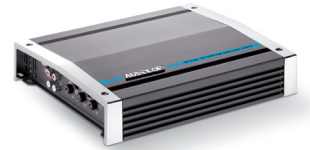
Max. power in bridge mode measured at 13.8V continuously @ 4 ohms	1x320Wrms
Nom. power in bridge mode measured at 13.8V continuously @ 4 ohms	1x160Wrms
Signal/noise ratio	95dB
Frequency response (-1dB)	10Hz – 60kHz
Variable high-pass and low-pass crossover	50 – 300Hz
Adjustable bass boost level	0, +6, +12dB
Total Harmonic Distortion (THD)	0.2%
Protections	Short-circuit Thermal overload Polarity error Fuse
Amplifier dimensions (HxWxD)	55x220x237mm 2-3/16 x 8-2/3 x 9-1/3"

#### RIP 250 B

Sensitivity (2,83V/m)	88dB
Surround	Rubber
Nom impedance	4 ohms
VC diameter	50mm 2"
Former	Aluminum
Layer	4
250 B dimensions (HxWxD)	300x380x339mm 11-13/16 x 14-15/16 x 13-1/3"

#### RIP CK 8

Amplifier power supply kit
4.8m x 8.3mm <sup>2</sup> (16Ft x 8AWG) power supply cable
1m x 8.3mm <sup>2</sup> (3Ft x 8AWG) mass cable
4.5m (15Ft) RCA cable
4.5m (15Ft) remote cable
6m (20Ft) speaker cable
1 fuse box + 60A fuse
Lugs



#### KEY POINTS

##### RIP 2140 R

- Two power outputs (2 x 100Wrms @ 2 Ohms)
- Bridge mode into 4 Ohms (1 x 70Wrms)
- AB class amplifier
- 1 remote control
- High and low-level inputs
- Very low distortion 0.2% @ 1kHz
- Bass boost: 0 +6 +12dB
- Choice of filtering: Full, High-pass, Low-pass (12dB/octave)

#### KEY POINTS

##### RIP 250 B

- 2" (50mm) voice-coil
- 5-1/2" (140mm) magnet
- Inside outside streamlined vent hole
- Fixing kit
- Reinforced polypropylene cone
- Acoustic wool inside
- Streamlined dual port

