



# Punch Marine 400 Watt 2-Channel Amplifier

Regular Price

**£413.98** Special Price

**£289.79**

Excl. Tax: £241.49

## Product Images





## Short Description

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The PM400X2 is a 400 Watt 2-channel amplifier with high dynamic power using Class-a/b technology and a conformal coated pc board designed for motorsport and marine applications.

## Description

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Whether you're looking to drive high frequency component speakers or low frequency subwoofers, the PM400X2 has the power and flexibility you need to put some serious PUNCH in your vehicle. The power

available from such a small amp means it's a great match for a 2-ohm DVC subwoofer or pair of 8-ohm SVC subwoofers.

- High level input capable with Auto Turn-On circuit
- RCA pass-thru outputs
- Features C.L.E.A.N. Set-up
- Optional remote Punch Level Control (PLC2) ready (w/ input clip indicator)
- 12dB/octave Butterworth crossover
- On-board Punch EQ with +18dB boost @ 45Hz
- Muted turn on
- Stealth top mounted control panel
- Cast aluminum heatsink
- Short circuit protection
- Over current protection
- Marine-grade two part epoxy coating on circuit boards
- Marine-grade stainless steel hardware
- 2-Year Warranty

## Additional Information

Weight (kg)	4.760000
Manufacturer	Rockford Fosgate
Finish	Anodised Aluminium
Number of Channels	2
Total Power (Sum of Rated Power)	400 Watts
Rated Power (RMS Continuous Power)	125 Watts x 2 @ 4-Ohm 200 Watts x 2 @ 2-Ohm 400 Watts x 1 @ 4-Ohm Bridged
Bridgeable	Yes. Front Terminals: Left (+) Right (-) Rear Terminals: Left (+) Right (-)
Input Sensitivity	150 mV to 12 V
Speaker Outputs	No
Power Output	CEA-2006 Power Rating 125W x 2 @ 4Ω ≤1.0% THD+N
Circuit Topology Class	Class A/B
Efficiency	72% @ 4-Ohm
Signal Input	Hi/Low level: 1 RCA pair
Tone Controls	Bass: 0dB to +18dB @ 45Hz and/or Treble: 0dB to +12dB @ 12.5kHz Function depends upon LP/AP/HP switch position
Crossover Controls	High-Pass: 50Hz-250Hz @ 12dB/Octave Butterworth Low-Pass: 50Hz-250Hz @ 12dB/Octave Butterworth All-Pass: Yes
Visual Indicators	Power/Protect/Thermal LED Input Clip LED3 Output Clip LED1,2,3 LED Color Legend: 1BLUE: <0.5% THD 2VIOLET: 1% THD 3RED: 10%+ THD
Power Wire Gauge	4 AWG - 8 AWG
Power Input Connector	Captive C-Clamp
Speaker Wire Gauge	8 AWG to 18 AWG
Speaker Output Connector	Captive C-Clamp
Cooling	Convection
Fuse	60 Amps

Steering Wheel Control Ready	No
Multi-Function Display Compatible	No
Sirius XM Ready®	No
iPod / iPhone Compatible	No
AUX Input	No
Pandora Internet Radio	No
Clock	No
Input Voltage	9 - 16 Vdc
Compatible Remotes	Optional PLC2 provides Punch Level Control

