

PACIFIC 3 SA



Cabasse

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PACIFIC 3 SA

- 1 x BC 17
- 2 x 21 ND
- 1 x 450 W amplifier

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PACIFIC 3 SA

- Deep LF extension
- Adjustable LF volume
- Made in France
- Modern finish
- Compact & slim

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PACIFIC 3 SA

Tradition:

- 3-way system with twin woofers
- Straight front look: pure and technical
- Single binding post for use with any amplifier

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PACIFIC 3 SA

Innovation:

- SCS soundstage BC-17 coaxial midrange-tweeter
- Curved profile and waves for dynamism and style
- Active subwoofer section for easy room adaptation, amplifier matching, deep controlled LF in a small tower design (H = 1.28 m, D = 0.49 m)



SPECIFICATIONS & TECHNICAL DATA



PACIFIC 3 SA
semi-active loudspeaker

Use	floor standing
Ways	3
Drivers	1 x co-axial 2-way BC17 2 x 21ND34
Sensitivity (2.83V/1m) (dB)	91.5
Cross-over points (Hz)	175-1 830
Frequency response (Hz)	38-20,000
Nominal impedance (ohms)	8
Minimum impedance (ohms)	4
Power handling (Watts)	150
Pick power (Watts)	1,000
Dimensions H x W x D	128 x 29 x 49 cm 50.4 x 11.4 x 19.3 in
Weight	42 kg - 93 lbs

PACIFIC 3 SA

**SPECIFICATIONS AND TECHNICAL DATA
OF THE LOW FREQUENCES AMPLIFIER**

Nominal power	450 W RMS
Peak power	900 W RMS
Lowpass frequency	Fixed preset
Phase adjustment	No
Level adjustment	-6dB to +6dB, middle position = 0dB
Standby mode	Yes
Inputs	High-level: +/-
Voltage	115 / 230 VAC - 50 / 60 Hz
Maximum power consumption	625W
Standby power consumption	0.3W @ 230VAC 0.4W @ 115VAC
Power consumption when off	0.1W @ 230VAC 0.1W @ 115VAC
Useable temperature range	+5 °C to +35 °C
Storage temperature	-5 °C to +40 °C
Useable humidity range	40 % to 70 %

PACIFIC 3 SA, new high-end LF-powered speaker

New from the Artis range, Pacific 3 SA is the first tower loudspeaker fitted with the 17cm coaxial unit, the BC17.

This unit consists of a dome midrange-tweeter and ring shaped low midrange-woofer membrane, forming together a portion of pulsating sphere. With constant control of the directivity all along its 175-20,000 Hz bandwidth, it provides Pacific 3 SA with all the benefits of the SCS (Spatially Coherent System) principles developed by the Cabasse laboratory.

The twin honeycomb dome woofers are powered with a 450 W Cabasse built-in amplifier; providing, in a slim cabinet, powerful and controlled LF response down to 37 Hz and deeper. The required cabinet depth has been reduced by 20% through the use of an innovative technical solution, which enables fine tuning of the LF for easy positioning and amplifier matching.

Technical Data

Type:	Floorstander with active bass
Ways:	3
Drivers:	1 x coaxial BC17 2 x 21ND34 21 cm woofers
Sensitivity 1W/1m:	91.5 dB
Cross-over points:	175 Hz - 1,830 Hz
Frequency response:	38 - 20 000 Hz
Nominal impedance:	8 Ω
Minimum impedance:	4 Ω
Power handling:	150 W
Peak power:	1000 W
Standard finish:	Glossy Black – Glossy White
Dimensions:	129 x 29 x 49 cm – 50.8 x 11.4 x 19.3 in.
Weight:	42 kg – 92 lbs

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Photos : GPO Morlaix - Because of technical improvements already under way in our constant search for optimum quality, Cabasse reserves the right to modify all the models presented in specification sheets, advertising materials and manuals without prior notice.