



Wide Range-tailored primary transducer, Neodynium, AlNiCo, or electromagnet driver, vibration-proof structure and construction, extreme components: ppfff models see the light of day free from creative, technical and aesthetic limits

# ppfff infuses living sensations under the skin

## Groove, sway, dance, laugh, cry, naturally, effortlessly, confidently

ppfff takes you on a journey into musicians' intimacy, their genius, their far-reaching questions, their brilliant ideas, hesitations, level-headed assertions, daring touches: humankind shares this.

Music is but a harmony of sudden and mellow speed-ups and slow-downs, more-or-less tight-turning twists, ephemeral schemes, violent contrasts and infinitesimal nuances.

#### ppfff knows no lies ...

... fashioned from countless hours of listening, every day, from a quest for life, in an auditorium transmuted into a state-of-the-art lab for creation : a host of encounters, hundreds of brands, products, disappointments...

... and, occasionally, a handful of joys confirming that there really is a musical reproduction Magnetic North: expressivity.





### adelaïda

Charge inspired by "TQWT" line with integrated volume optimisation. 100% original line design.

- Line optimising principle of vibration non-transmission
- Loose assembly of critical components, eliminating any mechanical communication between front and rear wall
- Composite walls
- 7 materials eliminating vibrating frequencies from a single material
- Aluminium base as mechanical referent via hard spots
- Mass transfer via mechanical spot resulting in inertia of front and rear walls
- Unfiltered 8" main driver, performance made possible by realization of very low speaker tolerances
- Main transducer made in Germany, voice coils with small diameter and light moving system, very open cast, neodymium magnet, originally conceived as wide-range optimised for specifications
- Unusual compression tweeter, optimised by ppfff, (internal horn amortisation)
- Very high-frequency energy support tweeter with directivity control
- Tightening of HP principal via inert material
- Absolue Créations Tim-Ref internal wiring
- Select filter components from Jantzen, Mundorf, Duelund
- Connector by ETI Eichmann
- 3rd amplifier connector with strong damping factor
- Lacquered finish, colour as desired
- Efficiency: 95 dB/W/m
- Impedance: 8 ohms
- Dimensions: 1062 X 292 X 432 (without base)
- Weight: 46 kg/u
- Made in France

## pandora

So-called CP-SP technical principal ("Charge Pseudo-Symétrique Polarisée")

- Composite walls for vibratory mode control
- Mechanical damping via sand-filled structure
- Mechanical asymmetry for dispersion of resonant modes
- Aluminium base as mechanical referent via hard spots
- Diffraction control
- Unfiltered 8" main transducer, electromagnetic driver made in Germany by specifications
- Supporting loudspeakers with neodymium magnet, surface equivalent to 18"
- 2 possible modes of main transducer
- Change of support transducer possible for accommodating models with electromagnetic motor
- External supply with 3 modes (standby, standard, boosted)
- Tightening of HP principal via inert material
- Propping without pressure on magnet
- Absolue Créations Tim-Ref internal wiring
- Select filter components from Jantzen, Mundorf, Duelund
- Connector by ETI Eichmann
- Lacquered finish colour as desired.
- Design optimised for 3 support systems: Neodio Origine B1 or Franc Audio Fat
- Efficiency : 92 dB/W/m
- Impedance : 6 ohms
- Dimensions : 1270 (1310) x 625 (690) x 300 (397) (with base)
- Weight: 62 / 85 kg/u (depending on transducer)
- Made in France



#### www.ppfff.fr email:listen@ppfff.fr

