



Jantzen Audio is an authorized distributor of Purifi Audio.

The Purifi speaker units can be bought by private consumers via our network of [local distributors](#)

Or as part of the Jantzen Audio DIY speaker kit [Purifi 6R](#), designed by Troels Gravesen.

We also offer a separate “OEM line” of Purifi speaker units.

Please contact us for OEM information.

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PURIFI



PTT6.5X04-NAA-08

6.5" - **4Ω** Extended stroke driver with ultra-low distortion

Jantzen Audio Index Number: **060-3005**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.7 Ω
Resonance freq., f_s	32 Hz
Total Q factor, Q_{ts}	0.36
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	21 L
SPL@2.83V _{rms} /1m	86.8 dB
Linear X_{max}	+/- 9.8 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	270 W
Cone material	Black Anodized Aluminum

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PURIFI



PTT6.5X08-NAA-08

6.5" - **8Ω** Extended stroke driver with ultra-low distortion

Jantzen Audio Index Number: **060-3006**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.7 Ω
Resonance freq., f_s	32 Hz
Total Q factor, Q_{ts}	0.36
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	21 L
SPL@2.83V _{rms} /1m	86.8 dB
Linear X_{max}	+/- 9.8 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	270 W
Cone material	Black Anodized Aluminum

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PURIFI



PTT6.5X04-NFA-01

6.5" - **4Ω** Extended stroke driver with ultra-low distortion

Jantzen Audio Index Number: **060-3000**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.7 Ω
Resonance freq., f_s	30 Hz
Total Q factor, Q_{ts}	0.27
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	26 L
SPL@2.83V _{rms} /1m	88.7 dB
Linear X_{max}	+/- 10 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	250 W
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5X08-NFA-01

6.5" - **8 Ω** Extended stroke driver with ultra-low distortion

Jantzen Audio Index Number: **060-3001**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	6.0 Ω
Resonance freq., f_s	31 Hz
Total Q factor, Q_{ts}	0.30
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	27 L
SPL@2.83V _{rms} /1m	86.9 dB
Linear X_{max}	+/- 10 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	250 W
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5W04-NFA-01

6.5" - **4 Ω** Ultra-low distortion woofer

Jantzen Audio Index Number: **060-3002**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.7 Ω
Resonance freq., f_s	33 Hz
Total Q factor, Q_{ts}	0.26
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	29 L
SPL@2.83V _{rms} /1m	90.3 dB
Linear X_{max}	+/- 5.9 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	250 W
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5W08-NFA-01

6.5" - **8Ω** Ultra-low distortion woofer

Jantzen Audio Index Number: **060-3003**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.7 Ω
Resonance freq., f_s	33 Hz
Total Q factor, Q_{ts}	0.26
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	29 L
SPL@2.83V _{rms} /1m	90.3 dB
Linear X_{max}	+/- 5.9 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	250 W
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5M04-NFA-01

6.5" - **4 Ω** Ultra-low distortion mid-range

Jantzen Audio Index Number: **060-3010**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	3.9 Ω
Resonance freq., f_s	52 Hz
Total Q factor, Q_{ts}	0.32
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	13 L
SPL@2.83V _{rms} /1m	92.8 dB
Linear X_{max}	+/- 3.9 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	TBD
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5M08-NFA-01

6.5" - **8 Ω** Ultra-low distortion mid-range

Jantzen Audio Index Number: **060-3004**

KEY SPECIFICATIONS

Driver size	6.5"
DC resistance, R_{DC}	6.7 Ω
Resonance freq., f_s	56 Hz
Total Q factor, Q_{ts}	0.38
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	12 L
SPL@2.83V _{rms} /1m	91.0 dB
Linear X_{max}	+/- 3.9 mm
Mechanical X_{max}	+/- 14.5 mm
IEC Power handling	TBD
Cone material	Proprietary Fibre Mix

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PURIFI



PTT6.5PR-NF1-01

6.5" – Long stroke passive radiator with ultra-low distortion

Jantzen Audio Index Number: **060-3007**

KEY SPECIFICATIONS

Driver size	6.5"
Compliance, C_{ms}	1.05 mm/N
Moving mass, M_{ms}	80 g
Resonance freq., f_s	17 Hz
Mechanical Q, Q_{ms}	10.9
Effective area, S_d	133 cm ²
Eq. volume, V_{as}	26.2 L
Mechanical X_{max}	+/- 15 mm
Mass plug	M6 thread hole
Cone material	Proprietary Fibre Mix

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PURIFI



PTT4.0X04-NFC-01

4" – **4Ω** Extended stroke woofer with ultra-low distortion

Jantzen Audio Index Number: **060-3008**

KEY SPECIFICATIONS

Driver size	4"
DC resistance, R_{DC}	3.8 Ω
Resonance freq., f_s	38 Hz
Total Q factor, Q_{ts}	0.30
Effective area, S_d	57 cm ²
Eq. volume, V_{as}	6.4 L
SPL@2.83V _{rms} /1m	84.5 dB
Linear X_{max}	+/- 8.5 mm
Mechanical X_{max}	+/- 13.7 mm
IEC Power handling	200 W
Cone material	Proprietary Fibre Mix

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PURIFI



PTT4.0X08-NFC-01

4" – **8 Ω** Extended stroke woofer with ultra-low distortion

Jantzen Audio Index Number: **060-3011**

KEY SPECIFICATIONS

Driver size	4"
DC resistance, R_{DC}	6.4 Ω
Resonance freq., f_s	41 Hz
Total Q factor, Q_{ts}	0.37
Effective area, S_d	56.7 cm ²
Eq. volume, V_{as}	5.7 L
SPL@2.83V _{rms} /1m	82.0 dB
Linear X_{max}	+/- 8.5 mm
Mechanical X_{max}	+/- 13.7 mm
IEC Power handling	200 W
Cone material	Proprietary Fibre Mix

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PURIFI

PTT4.0PR-NF2-01



4" – Long stroke passive radiator with ultra-low distortion

Jantzen Audio Index Number: **060-3009**

KEY SPECIFICATIONS

Driver size	4.0"
Compliance, C_{ms}	1.41 mm/N
Moving mass, M_{ms}	30 g
Resonance freq., f_s	24 Hz
Mechanical Q, Q_{ms}	7.0
Effective area, S_d	57 cm ²
Eq. volume, V_{as}	6.4 L
Mechanical X_{max}	+/- 14 mm
Mass plug	M6 thread hole
Cone material	Proprietary Fibre Mix

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