

8XT Series

200 400

XT Series

100 200 300
400 500 800

Grand Masters
BITTNER



When Quality Equals Safety!

100 V transformers are an essential part of fixed installations. The possibility to connect many loudspeakers in parallel to a single amplifier and to have them galvanically separated is of undisputed significance. To save costs, however, low quality transformers are being used, that offer only low fidelity in the lower and higher frequency range.

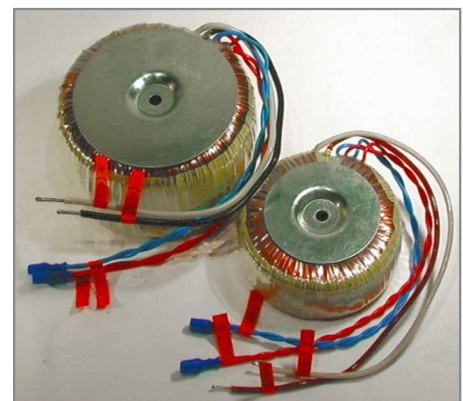
The XT transformers are being used in the Bittner XV 100 Volt series. Bittner quality is available in every single component.

8XT - The Ideal Pair!

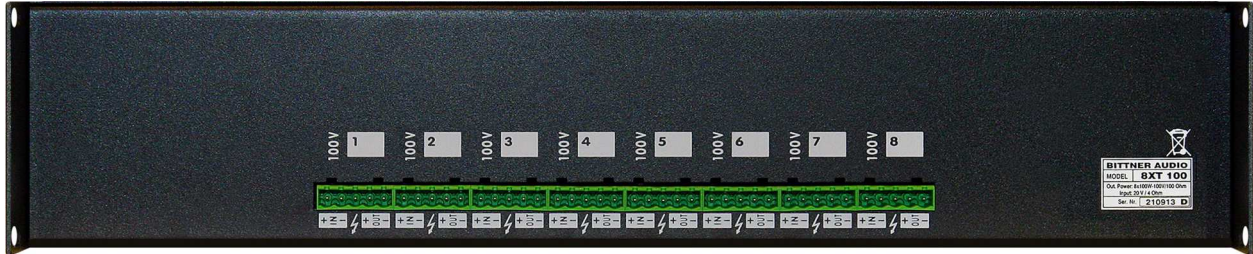
Bittner's high quality transformers are now not only available as single transformers, but come in an 8 channel chassis with only 2 RU. They offer a superior value for money ratio and save precious time through clean and simple wiring.

Simply connect an 8X amplifier to an 8XT multi-channel output transformer and you'll be ready to meet our European norms and standards.

- Sensible Power Granulation
- Ultra linear frequency response
- Flux free quality
- Small Size
- Clean and comprehensibly marked connectors
- Available as Single Transformer or in a 8-channel Chassis



XT / 8XT Series



Connectors and Controls of the rear panel

Inputs from Amplifier5-pin PHOENIX

Outputs to Speaker5-pin PHOENIX

Technical Data

Input Impedance4 Ohm

Frequency Response20 Hz - 20 kHz (0 / -0,3 dB)

THD< 0,08 %

Dimensions XT SeriesXT 100: 110 x 50 mm (Diameter x Height)
XT 200: 110 x 75 mm
XT 300: 130 x 75 mm
XT 400: 130 x 85 mm
XT 500: 130 x 85 mm
XT 800: 130 x 95 mm

Dimensions 8XT Series2 RU / 19" / 483 x 88 x 454 mm (Width x Height x Depth)

Weight XT SeriesXT 100: 1,6 kg
XT 200: 2,7 kg
XT 300: 3,8 kg
XT 400: 4,1 kg
XT 500: 4,4 kg
XT 800: 5,0 kg

Weight 8XT Series8XT 200: 30 kg
8XT 400: 45 kg

DECLARATION OF CONFORMITY

We declare that this product is in accordance with EMC regulation 89/336/EEC and meets the requirements of the product norm EN-55013 (emission), and EN-55020 (immision).

All Specifications Subject to Change Without Notice. Errors and omissions excepted.

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