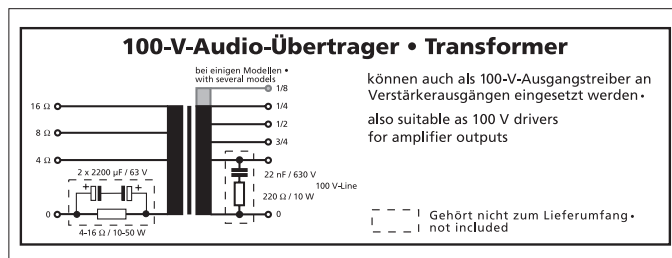
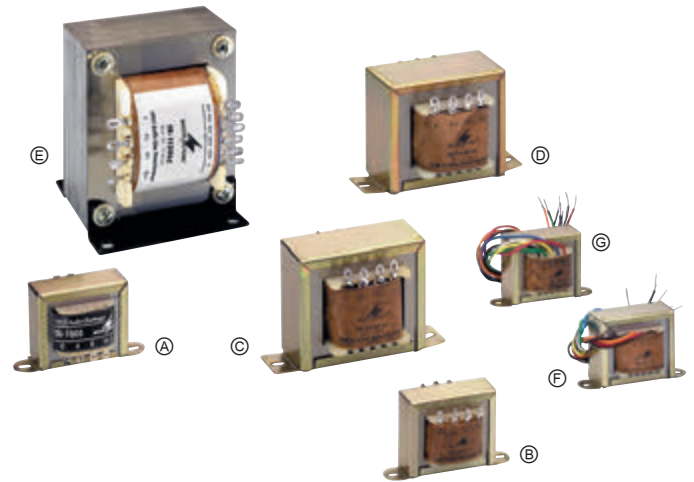


100 V High-performance Audio Transformers

- An external 100 V transformer is necessary for an amplifier or speaker without installed 100 V audio transformer
- Each of the offered 100 V audio transformers can be used



Model	Order No.	Power	Primary	Secondary	Frequency range	Dimensions	Weight	Position
TR-1005	0170230	10 W	10/5/2.5/1.25/0.625 W	4/8/16 Ω	40-30,000 Hz	71 x 43 x 41 mm	276 g	A
TR-1010LC	0170250	10 W	10/7.5/5/2.5 W	4/8/16 Ω	35-20,000 Hz	71 x 43 x 38 mm	271 g	B
TR-1025LC	0170270	25 W	25/20/12/6 W	4/8/16 Ω	25-20,000 Hz	92 x 60 x 52 mm	752 g	C
TR-1050LC	0170290	50 W	50/37.5/25/12.5 W	4/8/16 Ω	30-15,000 Hz	92 x 60 x 58 mm	860 g	D
TR-1120LC	0170310	120 W	120/100/90/60/30 W	4/8/16 Ω	20-20,000 Hz	72 x 99 x 78 mm	2,060 g	E
TR-175/6	0170440	6 W	6/4/2/1 W	4/8/16 Ω	28-25,000 Hz	71 x 42 x 40 mm	273 g	F
TR-175/10	0170450	10 W	10/6/4/2/1 W	4/8/16 Ω	35-25,000 Hz	71 x 42 x 40 mm	287 g	G

100 V Toroidal Audio Transformers

- Very high-quality version with a perfect frequency response and extra low THD
- Flat design
- Sealed



Model	Order No.	Power	Primary	Secondary	Frequency range	Dimensions	Weight
TR-520	0171920	20 W	5/10/15/20 W	4 Ω	80-18,000 Hz	Ø 60 mm x 30 mm	348 g
TR-525	0171210	5 W	2.5/5 W	4 Ω	80-18,000 Hz	Ø 50 mm x 20 mm	155 g

PATL-100/XC

Order No. 1000092

- 100 V transformer**, for connecting a 100 V audio signal source to devices with line input.
- Adjustable line output level (0-5.6 V at 100 V input voltage), can be switched internally for other output voltages
 - 100 V input with plug-in screw terminal

- Balanced XLR output, impedance: 1 kΩ, XLR panel plug
- RCA output
- Insulated plastic housing
- Galvanically isolated input and output
- Dimensions: 100 x 60 x 190 mm
- Weight: 625 g



ATT-20

Order No. 0034500

Rotary knob, white

- For shafts Ø 6 mm, 18 teeth
- Suitable for PA volume controls ATT-.../WS
- Diameter: approx. 20 mm
- Height: approx. 17 mm



LKB-1

Order No. 0161830

Connection terminal, for 100 V PA speakers.

- 3-pole ceramic screw terminal
- Thermal fuse 1 A/150 °C for disconnecting a faulty speaker in case of a short circuit (fire), so that the function of one speaker line is maintained
- Dimensions: 35 x 20 x 20 mm

