

TXA-1020 - Amplifier System



Portable high-power amplifier system. with integrated adjustable 2-channel multifrequency receiver uænit with UHF PLL technology and Bluetooth receiver.

- High-performance class D version 120 W, with optimum efficiency
- Operation via mains connection or built-in rechargeable lead gel battery 2 x 12V/4.5 Ah (operating time: up to 4 hours), integrated automatic battery charging with charging status indication, deep discharge protection
- For mobile applications, e.g. sales events, lectures
- 2 x 16 selectable UHF frequencies (863.1-864.9 MHz)
- Effient 2-way speaker system with a 25 cm (10") bass speaker
- 1 microphone input via comb. jack (XLR/6.3 mm), 1 micorphone input (6.3 mm jack), 1 stereo line input (RCA), 1 aux input (3.5 mm jack), each input can be adjusted
- Common master control, 2-way tone control
- 1 stereo line output (RCA), 1 aux output (3.5 mm jack)
- Switchable microphone priority circuit
- Due to an extractable telescopic handle and 2 castors, the amplifier system can easily be pulled like a trolley
- Stand sleeve

Licence-free within the EU. Matching microphone transmitters or pocket transmitters, e.g. TXA-800HSE, TXA-800HT or multifrequency transmitter module TXA-1020MT are available at option. **tools4music 06/2015**
"The TXA-1020 provided a remarkably well-tuned sound."

Tekniset tiedot:

Rated power (P_{RMS})	: 120 W
Peak output power	: 170 W
Frequency range	: 20-20,000 Hz
Carrier frequency	: 863.1-864.9 MHz
Operating range	: ? 30 m
Inputs	: 6Â mV (mic), 300 mV (line, aux)
Link	: optional (TXA-1020MT)
THD	: -
Max. SPL	: -
Equalizer, bass	: $\pm 10\hat{A}$ dB/100Â Hz
Equalizer, midrange	: -
Equalizer, treble	: $\pm 10\hat{A}$ dB/10Â kHz
Power supply	: ∿ 230Â V/50Â Hz/170Â VA, rech. battery: 2Â xÂ 12Â V/4.5Â Ah
Admiss. ambient temp.	: 0-40 °C
Dimensions	: 360 x 580 x 320Â mm
Weight	: 17.8 kg
Connections	: 1 x XLR/6.3 mm jack (mic), 1 x 6.3 mm jack (mic), 1 x RCA L/R (line in), 1 x 3.5 mm jack (line in), 1 x RCA L/R (line out), 1 x 3.5 mm jack (line out)