

TZA-2000DP

200 WATTS WITH BUILT-IN DIGITAL PLAYER

DESCRIPTION :

The Ahuja TZA-2000 DP is a PA mixer amplifier. It has a choice to connect both the zones to 100V (LMT) type speakers, or 100V speakers to one zone and low impedance type speakers to the other zone.

Both the zones can also be connected to low impedance type speakers. Built-in MP3 player with remote control for USB, SD/MMC card reader.



FEATURES :

- 6 Mic, 2 Aux Inputs and CD/Stereo input (L&R)
- Built-in MP3 player with remote control for USB, SD/MMC card reader.
- TZA-2000DP is ideal for medium sized installations such as in places of worship where two separate groups of speakers are needed to be connected.
- User has a choice to connect both the zones to 100V (LMT) type speakers, or 100V speakers to one zone and low impedance type speakers to the other zone. Both the zones can also be connected to low impedance type speakers.
- Easy accessibility of DC fuses fitted on rear panel.
- Instant transfer to DC power (Car Battery) if AC power fails.

SPECIFICATIONS :

Power Output	130W + 130W Max., 100W + 100W RMS at 10% THD, 90W + 90W RMS at 5% THD
Output Regulation	2 dB, no load to full load at 1kHz
Input Channels	Mono: 6 × Mic 0.65mV/4.7kOhm, 2 × Aux 100mV/470kOhm, Stereo: L/R 250mV/470kOhm
Frequency Response	50-15,000Hz ±3dB
Signal to Noise Ratio	60dB
Tone Controls	Bass: ±10dB at 100Hz, Treble: ±10dB at 10kHz
Output	Preamp 200mV/600Ohm, Line 1V/1kOhm
Speaker Output	4Ohm, 8Ohm, 70V & 100V for each zone
Digital Player	MP3 Player with USB, SD and MMC Card Reader
Power Supply	AC: 220-240V 50/60Hz DC: 24V (2×12V Car Battery)
Power Consumption	AC: 420VA DC: 6.5A
Dimensions	W500 × H140 × D340 mm

Weight

17.5kg

Specifications from the official Ahuja catalogue. Issued for customer reference.