

## DESCRIPTION

Because the TOA T-650 speaker employs a horn for short distance coverage and a horn for long distance coverage, it ensures high intelligibility even in sports facilities or public halls where many reverberations are generated. The speaker is designed to be installed as a main speaker in small and intermediate indoor sports facilities, and its heavy-duty construction protects unit against impacts from balls and other objects.

## SPECIFICATIONS

|                         |  |
|-------------------------|--|
| Enclosure               | Bass reflex type   |
| Power Handling Capacity | Continuous pink noise: 120 W, Continuous program: 360 W  |
| Rated Impedance         | 8 Ω  |
| Sound Pressure Level    | 100 dB (1 W, 1 m)  |
| Frequency Response      | 80 - 20,000 Hz   |
| Crossover Frequency     | 1.2 kHz (passive network)  |
| Speaker Component       | Low frequency: 25 cm cone speaker × 2<br>High frequency: (for long-distance use) CD horn fitted with compression driver (60 horizontal × 30 vertical)<br>(for short-distance use) CD horn fitted with compression driver (90 horizontal × 40 vertical) |
| Input Terminal          | 2-pole M5 screw terminal, distance between barriers: 12.2 mm   |
| Finish                  | Enclosure: Coniferous plywood, black, semi-mat, urethane paint<br>Grille: Steel plate, black, semi-mat, acryl paint<br>Mounting bracket: Steel plate t3.2, black, semi-mat, acryl paint  |
| Dimensions              | 288 (W) × 827 (H) × 354 (D) mm   |
| Weight                  | 22 kg (including mounting brackets)  |
| Accessories             | Speaker mounting bracket A,B .....1, Speaker mounting bolt .....8, Eyebolt .....1  |
| Option                  | Matching transformer: MT-S0601   |

## APPEARANCE

