

GS-302

GARDEN SPEAKER



The GS-302 Garden Speaker is a compact speaker that is ideal for applications such as paging and background music broadcasting in various locations such as gardens, theme parks, resort facilities and others. The exterior is formed of corrosion-resistant material that gives it an extended service life in adverse environments (IPX4 category).

The Garden Speakers inconspicuous design enables it to be easily installed in the middle of garden shrubbery and virtually disappear into the surroundings.

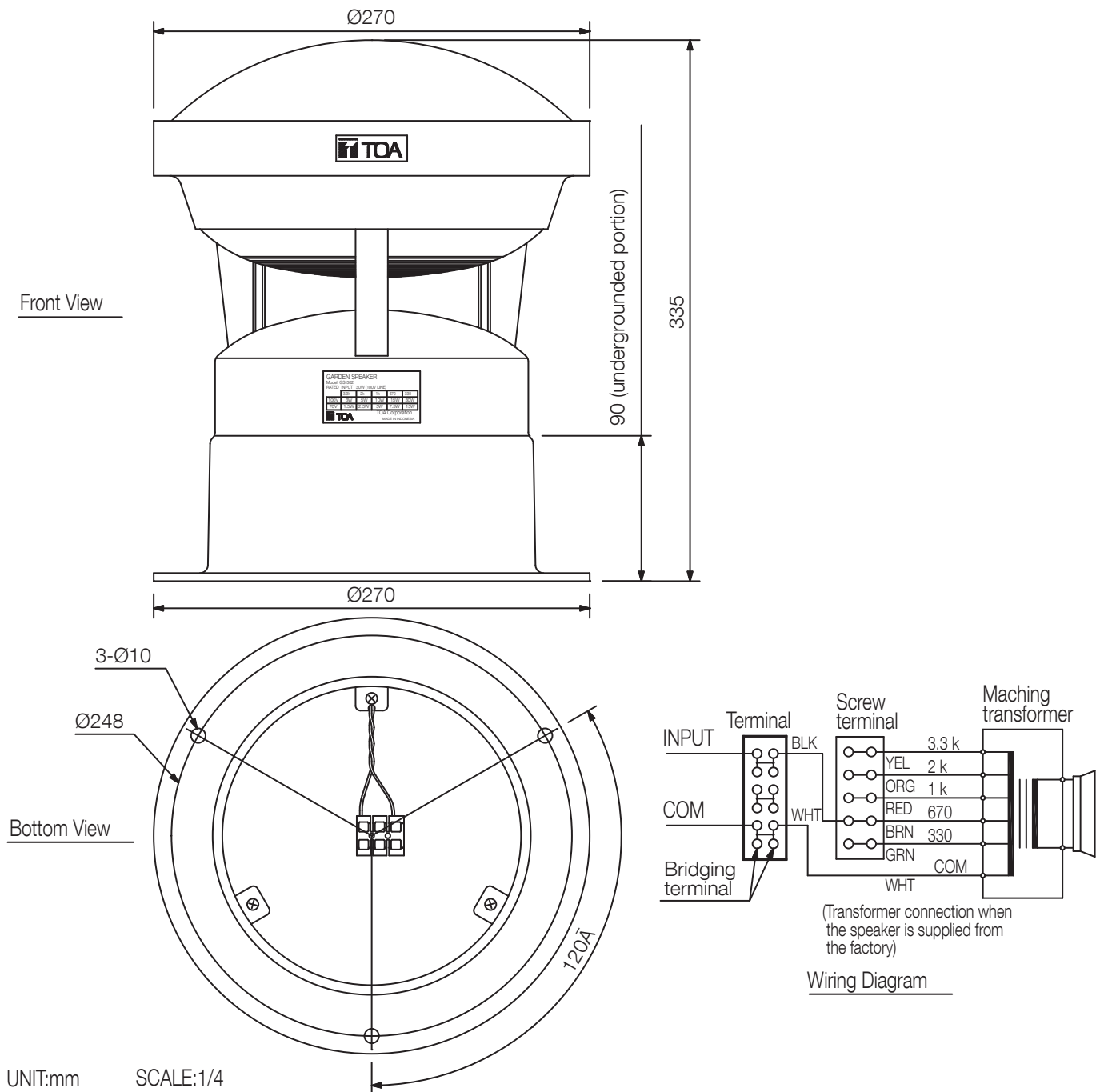
Key features

- Stylish, attractively designed outdoor speaker
- Blends well into the surroundings of various locations
- Highly reliable performance
- Splashproof construction

Specifications

Enclosure	Sealed type
Rated Input	30 W (100 V line), 15 W (70 V line)
Rated Impedance	100 V line: 330 Ω (30 W), 670 Ω (15 W), 1 k Ω (10 W), 2 k Ω (5 W), 3.3 k Ω (3 W) 70 V line: 330 Ω (15 W), 670 Ω (7.5 W), 1 k Ω (5 W), 2 k Ω (2.5 W), 3.3 k Ω (1.5 W)
Sensitivity	87 dB (1 W, 1 m)
Frequency Response	100 Hz - 8 kHz
Speaker Component	12 cm splash-proof cone-type
Input Terminal	Push-in terminal
Cable Requirements	Solid copper wire: $\varnothing$ 0.8 - $\varnothing$ 1.6 mm, Stranded cooper wire: 0.75 - 1.25 mm ²
Water Protection	IPX4
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Finish	Top cover and base: FRP resin, dark gray, semi-gloss, paint Speaker panel: ABS resin, dark gray, semi-gloss, paint Legs: Aluminum, dark gray, semi-gloss, paint
Dimensions	$\varnothing$ 270 x 335 (H) mm
Weight	2.4 kg
Included Accessories	TOA label ...2

Dimensions



A&E specifications

The speaker shall be a compact garden speaker ideal for paging and background music broadcast in such places like gardens, theme parks and resort facilities. Corrosion resistant material is adapted to the speaker exterior, ensuring prolonged use of the speaker in a water-splashed environment. The speaker shall comply with IEC IP-X4. The appearance of the garden speaker is design so to incorporate with the surrounding environment.

The speaker shall include a 12cm splash proof cone driver and built-in 100V line matching transformer with 30W, 15W, 10W, 5W and 3W taps. Sensitivity shall be 87 dB SPL (1 W / 1 m) and frequency response shall be 100 to 8k Hz. The speaker shall be operable within the temperature range of -10°C to + 50°C (14° F to +140° F).

The splash-resistant garden speaker shall be TOA model GS-302.