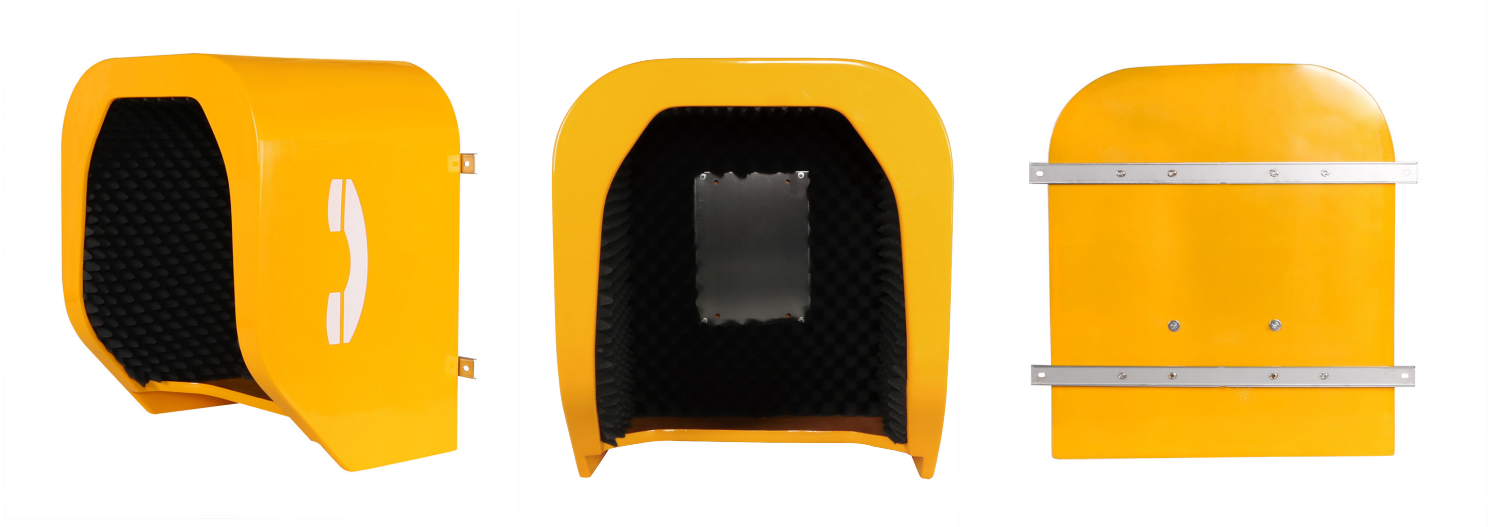


ACOUSTIC HOOD



MAIN FEATURES

The JR-TH series Acoustic Hood, molded from glass fiber reinforced plastics (SMC), combines aesthetic appeal with exceptional durability to withstand noise, impact, freezing temperatures, corrosion, high heat, and flames. It is ideal for high-noise environments, including high-noise environments including ships, offshore platforms, power plants, substations, and petrochemical facilities with up to 23dB noise reduction.

- Suitable for indoor/outdoor use, waterproof, dustproof, and UV-resistant
- SMC construction for high strength and impact resistance
- Constructed with high-density, eco-friendly polyurethane acoustic material (80mm thick) for effective sound absorption
- Interior of the booth is equipped with a SUS304 mounting backplate (max load is 30kg,the holes on the backplate can be reserved upon request)
- Wall-mounted via two SUS304 mounting brackets
- Available colors: yellow, orange, red, or blue (other colors/dimensions upon request)



SPECIFICATIONS

Shell Material	SMC fiberglass enclosure with automotive-grade outdoor paint finish
Acoustic Layer	80mm eco-friendly polyurethane acoustic sponge reduces noise by approximately 23dB
Back Panel Material	SUS304
Mounting Brackets Material	SUS304
Dimensions	780 × 680 × 500mm (H × W × D)
Net Weight	25kg
Packaging Size	800 x 700 x 550mm (H × W × D)
Gross Weight	50kg, wooden case

