

Light Semi-Trailer with Modular Body

This category comprises closed modular body mobile units using the SR2000 light Semi-Trailer.

Characteristics:

- Custom-made layout, to best suit the application.
- Basic dimensions: width 1750 mm, up to 1900 mm internal height, 3500 mm length.
- Specially designed for broadcast and telecommunication applications.
- Flat reinforced roof, allowing the installation of parabolic antennas without additional platform.
- Lateral storage compartments for optimum space utilization.
- Wide lateral storage compartments space with external access.
- Generator compartment totally isolated from the internal space.

Body characteristics :

- Aluminum frame and panels;
- No rivets or other fixtures apparent on the external panels;
- Soldered aluminum tread plate flat rooftop;
- All fixtures and fittings in Stainless Steel;
- Stainless Steel piano hinges (doors and storage compartments);
- Stainless Steel door handles and locks with internal and external operation
- Aluminum/Honeycomb/Aluminum sandwich internal panels;
- Internal finishing in carpet;
- Roof mount air conditioner.

Applications:

- COW
- Energy Unit
- Training Mobile Unit
- Telemetry
- Audio mobile unit

Semi-Trailer characteristics :

- See SR 2000

Optional:

- Generator group with aux. fuel tank
- Leveling system
- Perimeter railing on roof
- Racks
- Consoles
- Auxiliary battery with isolator
- External access connection panels
- Retractable side awning
- Carpet internal finish

