

TELECOMMUNICATION SHELTER FOR GSM

TYPE TMFS-2

- external dimensions (equipped):
3600 X 2500 X 2900 (H) mm
- internal dimensions:
3100 x 2300 x 2600 (H) mm
- weight of pre-equipped shelter: 2400 kg
- construction:

Strength structure: steel profiles welded with ISO corner pieces

Outside housing: corrugated sheet-steel plate

Thermal insulation of floor: mineral wool and TEGO composite panels

Thermal insulation of walls: sandwich type insulating panels

- heat transfer coefficient: $K = 0.5 \text{ kcal/m}^2 \text{ hC}$
- painting system: HEMPEL (high zinc content, 120 μm thickness, 7-year warranty)



The shelter includes equipment that provides an independent functioning with remote supervision, the human intervention is required only in case of equipment failure or long power outage. The shelter is equipped with the following:

- electric equipment
 - lighting equipment
 - grounding equipment
 - air conditioning unit 5kW cooling / 3.5 kW heating (type HIROS)
 - alarm system
- manufactured as series production.