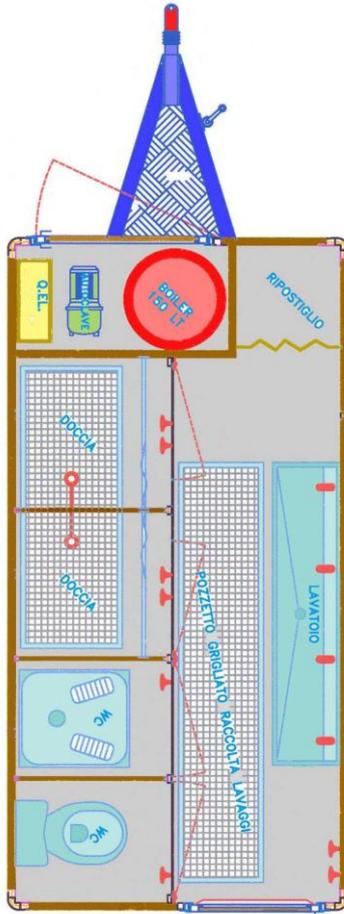


DATA SHEET 22.4



View/plan view of the unit



Interior details: to the left, shower cabins – entrance/exit with washbasin to the right - to the right, cabins with "standard bowl"



View of the unit from the back corner/ entrance and side with connections

Medium mobile restroom trailer with shower

MOD. CAR-SI/PR-2+2/L

MOD. CAR- SI/PR-4G/L

MOD. CAR- SI/PR-4D/L

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|--|---|
| <ul style="list-style-type: none"> a) Sturdy supporting structure with aluminium section bars obtained from press-formed L. 6082 sheets and/or extruded shaped sheets, welded at the joints to form a self-supporting, free standing unit. b) Transportable by a trolley/trailer with a load capacity of 20 q., or by standard vehicles with a loading platform large enough for the overall dimensions indicated below. c) Access platforms and steps, completely made in aluminium, detachable from the structure. d) Stainless steel, non-skid floor on waterproof, multi-layer wood support. e) Shower hobs in electro-welded galvanized grid over stainless steel floor-set tubs. f) Insulated aluminium partitions and stratified laminated doors. g) External curtain walls with sandwich panels in 1/10 double aluminium sheets coated with 40mm polyurethane insulation. h) Aluminium door and window frames with polycarbonate "glass" and panic bars. i) Single entrance (back side) on internal clearance area for all users, and separate technical compartment with wide aluminium door, ventilated and locked. j) Can be used on board a vehicle or set on the ground. k) Front awning and/or veranda to cover the user access area. l) Custom paint and finishing work for higher visibility. m) Nominal size of freestanding unit (in mm.): l 4000 x w 2000 x h 2300 (as for flatbed trailer). n) Trolley/trailer approved for standard "transportation of goods", 2 axles and ball hitch, with 2000 kg capacity. | <ul style="list-style-type: none"> 1. Electricity from 220 V external source (or 380 V on request) on protected EEC plugs. 2. Internal electrical control panel for external branches and distribution on various lights and sockets, with safety devices in compliance with current regulations. 3. Technical compartment accessible from the exterior, with systems equipment and branches. 4. "Basic" module (Car-SI/PR-2+2/L) equipment includes: <ul style="list-style-type: none"> ➢ 2 showers: each constructed from a room divided into changing room and shower, complete with accessories, curtain, mirror and shelving. ➢ 2 WCs: free-standing stalls with a ceramic English bowl and a stainless steel Turkish toilet, complete with standard accessories. ➢ 1 vestibule/entrance area, necessary to access the aforementioned stalls, each with a stainless steel washbasin, with 4 faucets, stainless steel mirror, shelving, fan heater, electric hand dryer and standard accessories. 5. Plumbing system with surge tank pump and/or connection to an external network + channel drain system; all with quick connections and flexible piping. 6. 1 150 litre electric boiler for hot water to showers and sinks, also for outside use. 7. 2 electric ceiling fans (porthole-type) with double effect (In/Out) and speed control. 8. Grounding system with connection and rods. 9. Set-up time for "ready state": approx. 30 minutes with trained staff. 10. Pipes, tanks (on request), sewage release pump (on request) and external connection accessories for branches and drains. |
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Prices: Ex-Works Gruaro - Italy

1. Mod. CAR- SI/PR-2+2/L (as described with: 2 shower cabins + 2 WC cabins and 1 washbasin): **€uro/each** _____ + V.A.T.-
2. Mod. CAR- SI/PR-4G/L (as described, but with: 4 WC cabins and 1 washbasin): **€uro/each** _____ + V.A.T.-
3. Mod. CAR- SI/PR-4D/L (as described, but with: 4 shower cabins and 1 washbasin): **€uro/each** _____ + V.A.T.-
4. **TRAILER EXCLUDED**

