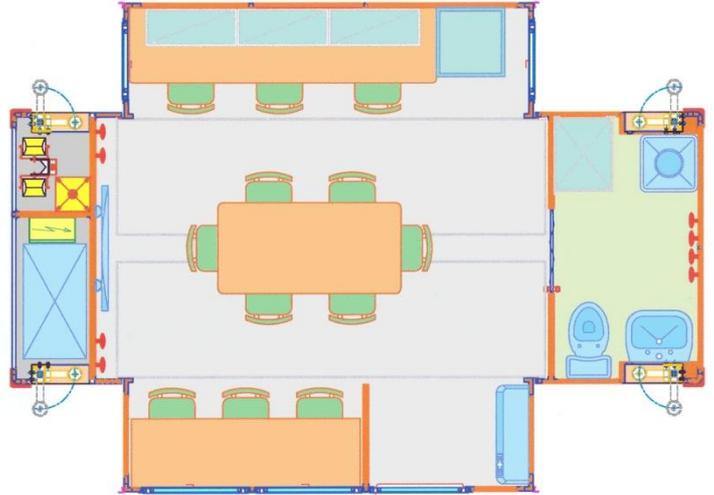




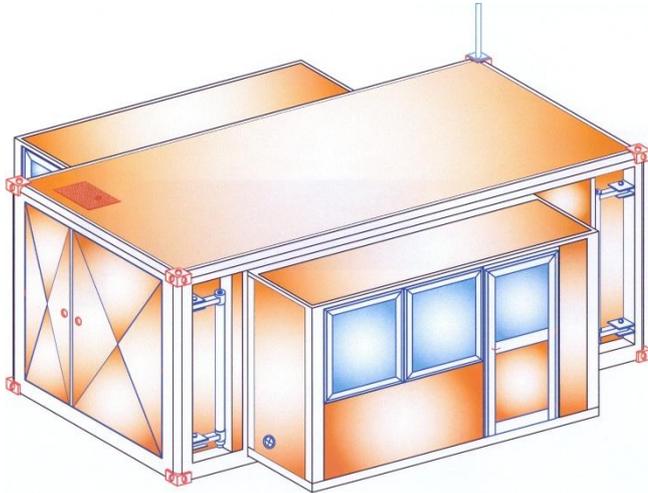
## DATA SHEET 20.1



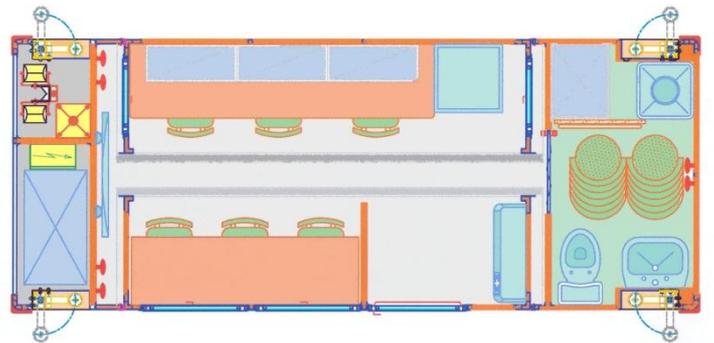
Example view of the system with the extended symmetric sides



Plant of the complex in the "open" operating position



Front and entrance sides



Plant of the complex when "closed" for transport

### Mobile office unit/operations room on expandable Iso 20ft Container

#### MOD. CON20A-2GV-USOP-6P

- |   |   |
|---|---|
| <p>a) Strong body consisting of welded aluminum profiles with corner blocks as per ISO 20'-1CC standard and provision for oil hydraulic system on the structure.</p> <p>b) Portability with ordinary vehicles, as well as the ones complying with the international standards (ship - train - container-holder trucks, etc.).</p> <p>c) Colored vinyl flooring, glued and finished strongly, mounted on waterproof plywood, with hinged movable elements for "expansion/closure" of the volume.</p> <p>d) Glazing smooth isolated perfectly sealed internal and external panels with thickness of 40 mm in 1 mm double aluminum.</p> <p>e) No. 4 cable outlets arranged in the outer wall for uses based on the needs.</p> <p>f) <b>Removable side panels from the main body. They are self-supporting and equipped with fixtures and fittings.</b></p> <p>g) Aluminum profile windows with safety glazing and panic bar on the door.</p> <p>h) Staff entrance on the side; two windows on the entrance side; two windows on the left side of the removable body opposite the entrance.</p> <p>i) Possibility to use on the vehicle and on the ground (<b>on request also "dischargeable from a vehicle"</b>).</p> <p>j) Front technical rooms that are insulated and equipped.</p> <p>k) Toilet compartment equipped with: washbasin, toilet and standard accessories for use.</p> <p>l) Painting and finishing with custom features of easy identification.</p> <p>m) Size when "closed" length 6058 x width 2438 x height 2591 mm. (as per ISO 20'-1CC standard); overall dimensions in "operation" mode length 6058 x width 4284 x height 2591 mm.</p> <p>n) Time of deployment for "operational ready" mode: about 1/2 hour, with trained personnel.</p> | <ol style="list-style-type: none"> <li>Power supply 230 V (120 V on request) from the external grid or generator.</li> <li>Electrical cabinets placed inside for external connection and guards in accordance with the applicable regulations.</li> <li>Lighting system inside/outside and sockets on the workstations and for the devices installed.</li> <li>Derivation from the outside and internal distribution of water, even when there is an own tank.</li> <li>Arrangement of a module with the following technical equipment: <ul style="list-style-type: none"> <li>fixed bench on the wall with no. 3 stacking chairs, for no. 3 computer stations connected to the interior rack with three wall cabinets;</li> <li>video of 48" fixed on the central wall, on an adjustable support;</li> <li>fixed bench on the wall with three stackable chairs, radio equipment area with connections to external antenna;</li> <li>folding bench on the wall in the central area, with 6 stacking chairs;</li> <li>monoblock air conditioner with remote control;</li> </ul> </li> <li>Hydraulic system with autoclave pump kit to operate "stand alone" for draft from external or internal tanks of 100 liters.</li> <li>No. 1 muted removable generator of 9.5 KW on shelves.</li> <li>No. 1 telescopic column with max. h. of 8 meters. with air lifting pump complete with 4 removable headlights;</li> <li>No. 2 columns holding the antennas or external accessories for interlocking the block on top outside corners as needed.</li> <li>Equipment for connection to discharge pipes with quick outside couplings.</li> <li>Grounding system with connection to the relevant picket.</li> <li>Operation: ideal for the needs of teams of 6 people working in full autonomy.</li> </ol> |
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#### Prices: Ex-Works Gruaro - Italy

1. MOD. CON20A-2GV-USOP-6P (including the equipment above): .....Euro/each \_\_\_\_\_ + VAT-

