



Mobile solutions for public and private healthcare

Our solutions

There are times in the health sector when **the need for new spaces cannot interrupt the continuity of care**: an emergency, an epidemic, the renovation of a ward, a sudden spike in accesses. It is in these critical contexts that a rapid, safe and certified response is needed. With Mobile System mobile solutions, Gnode offers flexible and ready-to-set up structures.

Spaces and services that are activated exactly where they are needed, operational from the first minute and in full compliance with regulations. We overcome the constraints of traditional construction sites and long lead times. We sell and/or rent space guaranteeing operation in a very short time, without compromising patients and staff. **Because in healthcare, time and efficiency are not a luxury, but a vital necessity.**



Shelter

It is a demountable mobile structure equipped with expandable sides and whose internal space is customizable. Ready for immediate use and easy to handle thanks to lifting pistons for loading/unloading by semi-trailer.

On Wheels

It is a vehicle (C or C+E license depending on the size and weight) that allows you to provide a fast and itinerant service. It can be designed longer or shorter and, once parked, it can be expanded on the sides and in height through automated tail lift systems.



Modular

Standardized mobile units that can be perfectly integrated with each other to tailor the spaces of your project. Easy to transport and position, they require only a flat installation surface (a concrete base) capable of supporting their weight.

Why choose our mobile solutions

4 key benefits for you

01

Quick activation and "zero" site impact

Our solutions can be installed in **record time** without generating invasive construction sites, dust or noise. They reduce the expectations of traditional construction, guaranteeing **continuity of care from the first minute**.

03

Operational flexibility and proximity healthcare

Hire a **temporary department** to manage renovations or peaks in demand, or use **mobile clinics** to bring medical services and screenings to the territory.

02

Superior sanitation standards

Made with **specific materials**, our mobile structures offer **decent and easily sanitized spaces**, guaranteeing high levels of safety.

04

Protection and safety for caregivers and patients

Structures designed for technical use. They are easily integrated into existing hospital networks (electrical, water, data) and **meet stringent technical requirements**.

Mobile clinics

CT scan room on expandable roll-off shelter

A packed bag of ready-to-use technology that combines the agility of a stand-alone structure with the reliability of a state-of-the-art Canon Prime SP CT scanner. Designed to reduce waiting lists, cope with emergencies or to cover machine downtime during the updating of internal equipment, it guarantees a well-kept clinical environment. A solution to expand diagnostic capabilities in record time, without the burden of civil works.



EXAMPLE of SET-UP:

- office with visual
- CT room
- technical room
- generator



Mobile clinics

Mobile mammography unit on semi-trailer for breast screening and prevention

A real mobile mammography unit on a semi-trailer to carry out itinerant screening and prevention activities against breast cancer. The proposal provides for equipment with the latest generation of technological tools to carry out extremely precise diagnostic tests and in maximum safety.



EXAMPLE of SET-UP:

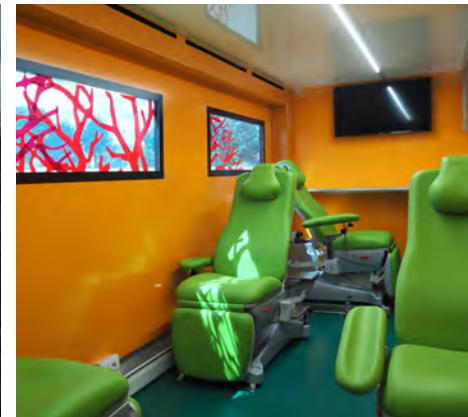
- waiting room
- medical office
- technical room
- 2 changing rooms for patients
- ultrasound room



Mobile clinics

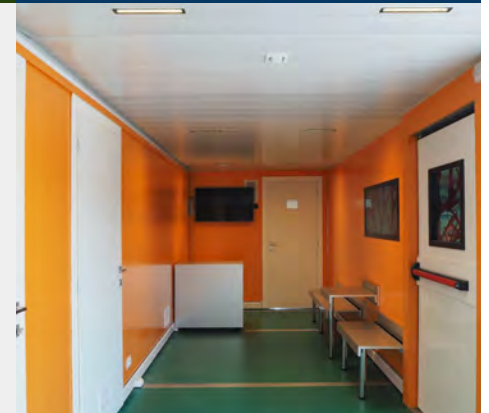
Expandable wheeled bloodmobile

This mobile clinic reaches citizens by touring the squares of Italy for the "DONATE blood" sampling campaign promoted by I.R.C.C.S. San Raffaele Hospital. Inside all the necessary instrumentation to carry out each procedure in complete safety according to the protocols.



EXAMPLE of SET-UP:

- waiting room
- two clinics
- blood collection room with 4 stations
- toilets
- technical room



Mobile clinics

Modular Magnetic Resonance Imaging

Installing new great technologies must not slow down the Hospital. With our NMR modules, we turn a complex infrastructure challenge into fast and secure activation. We guarantee total structural independence: the service starts in record time without long construction sites, while maintaining the productivity of the departments. A real risk management strategy that ensures Clinical Engineering flexibility and ease of relocation without machine downtime.



Number of modules: 8

Square footage: 120 mq circa

EXAMPLE of SET-UP:

- faraday cage and MRI
- visual and office
- toilet and changing rooms
- system
- technical room



When a shelter solution is worthwhile



6 situations in which a shelter is the right choice

01 Maxi-emergencies and hospital pre-triage

Manage extraordinary patient flows setting up secure outposts in the yards, allowing immediate isolation without interfering with internal clinical pathways.

02 Rapid relocation between different facilities (Multi-location)

Optimize the use of resources by transferring the unit between different hospitals with "Drop & Go" logistics, ensuring a solid structure that is not afraid of frequent travel.

03 Immediate accessibility at ground level

It facilitates patient access by placing the structure directly on the ground, eliminating the need for ramps and ensuring that architectural barriers are fully overcome.

04 Maximum volume in minimum time

Gain large operating areas with expandable wall systems that triple the usable surface area in a matter of moments.

05 Agile logistics

It also installs the service in restricted hospital areas or cramped courtyards, taking advantage of the compactness of the shelter.

06 Total autonomy

It ensures business continuity thanks to integrated air treatment and energy systems, operating in total independence without burdening the networks of the fixed structure.

Shelter vs Masonry: the comparison

Why the shelter wins

	SHELTER ✓	MASONRY ✗
Deployment times	Immediate	6-18 months
Indirect costs	Minimal	High (variations, unforeseen events)
Autonomy	High (generator - tanks)	High (fixed system)
Relocation	Yes (foldable and repositionable)	No (permanent structure)
Interference with operations	None	Significant during the works
Habitability	High (air conditioning/heating)	High (air conditioning/heating)

**Fast times, reduced indirect costs, autonomy, guaranteed relocation, high habitability:
the shelter is the most technological choice!**

When a wheeled solution pays off

6 situations in which a wheeled vehicle is the right choice



01

Immediate operation "Drive-and-work"

You arrive, park and you're up and running. With expandable walls, double your space in minutes without having to wait for cranes, trucks, or site permits.

02

Screening campaigns and proximity health

It takes prevention out of the hospital with clinics and mobile clinics, reaching patients throughout the territory without burdening central structures.

03

Instant reallocation multi-site

Optimize investments by sharing expensive machinery between multiple hospitals in the same local health authority, moving the vehicle from one location to another quickly.

04

Stand-alone installation without construction work

It eliminates preparatory costs and lengthy authorization procedures: the vehicle is positioned in the yard and leveled in total autonomy using hydraulic stabilizers.

05

Dynamic seasonality management

It modulates the health offer following tourist flows, setting up advanced facilities only for peak months, without building fixed structures that would then remain unused.

06

"Plug & Play" support for overloaded structures

Solve waiting lists or unexpected downtime with hyper-specialized units (such as CT scans or mobile operating rooms) for only the time you need.

"On wheels" vehicle vs Masonry: the comparison

Why a "wheeled" vehicle wins

	ON WHEELS ✓	MASONRY ✗
Deployment times	Immediate	6-18 months
Indirect costs	Minimal	High (variations, unforeseen events)
Autonomy	High (generator - tanks)	High (fixed system)
Relocation	Yes (foldable and repositionable)	No (permanent structure)
Interference with operations	None	Significant during the works
Habitability	High (air conditioning/heating)	High (air conditioning/heating)

Immediate times, minimal indirect costs, autonomy, easy relocation, high habitability: a vehicle "on wheels" is the fastest choice!

When a modular solution pays off



6 situations in which modular is the right choice

01 Restructuring and redevelopment of wards

Ensure continuity of care moving the activity to temporary modules, without reducing beds and without invasive construction sites in the hospital.

02 Upgrading great technologies

Eliminate machine downtime: rent our modules to continue to provide examinations (CT scan, MRI) while you adapt the internal rooms.

03 Queue management

Quickly expand operational capacity to decongest the emergency department or reduce waiting lists with new ready-to-use clinics.

04 "Bridge" solution for new construction sites

Anticipate operations: use provisional structures in accordance with the law to immediately respond to the need for space, while waiting for traditional construction to complete the work.

05 Catering and service canteens

Create areas dedicated to hospital catering and canteens for staff: hygienic, functional and compliant environments, ideal during redevelopment works in central kitchens.

06 Educational centres and training centres

Set up university classrooms, offices, simulation centers and spaces for staff training, without taking away precious square footage from internal clinical areas.

Modular vs Masonry: the comparison

Why modular wins

	MODULAR ✓	MASONRY ✗
Deployment times	4-8 weeks	6-18 months
Indirect costs	Minimal	High (variations, unforeseen events)
Flexibility	High (additional modules)	Low (fixed structure)
Relocation	Yes (foldable and repositionable)	No (permanent structure)
Interference with operations	Minimal	Significant during the works
Habitability	High (air conditioning/heating)	Alta (air conditioning/heating)

Certain times, reduced indirect costs, guaranteed relocation, high habitability: modular is the rational choice!

Who we are



Gruppo **Gnodi** is the realization of a dream, the evolution of a small artisan company founded in 1995, the ambition of an entrepreneur who has been able to realize his goals. Composed of several companies, it diversifies and customizes solutions and projects according to the customer's needs, addressing the national and international market.

The headquarters are in **Somma Lombardo** (5 minutes from Milan Malpensa International Airport) with a production site of about **7,500 square meters with low environmental impact** thanks to over 400 solar panels capable of generating the energy necessary for the entire plant.

A **united and well-coordinated work team**, collaboration between the various offices, fluent communication dynamics and synergies between the professionals who lead the various projects are the strengths that confirm the Gnodi group as the **ideal, fast and flexible contact person for anyone who needs complete, reliable and quality support**.

Group Structure



GNODI SERVICE

Design, fitting out and maintenance of kitchens and industrial systems for professional catering.



MOBILE SYSTEM

Industrial bodywork specializing in modular solutions and tailor-made special vehicles.



SENOLOGIA AL CENTRO

Mobile clinics for breast prevention. Rental services, corporate welfare, free prevention events in the squares.



CENTRO STUDI DIAGNOSTICI

Accredited private medical center, specializing in diagnostic imaging. High-quality diagnostic tests



COLUMBIA AFFETTATRICI

The professional flywheel slicer completely handmade. The excellence of Made in Italy



GNODI SA

Modular solutions, special vehicle equipment, equipment and services for professional catering in Switzerland.



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