



# GTMR

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**Operational**

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**flexibility**

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**and power**

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**to suit all**

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**environments**

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**POTAIN** 

GRUPE  LEGRIS INDUSTRIES

# GTMR OPTIMUM TIME AND SPACE MANAGEMENT

**This is the range of rapid erection, high capacity cranes which meets the requirements of contractors. It provides simple, efficient solutions at all levels: access to site, speed of installation, avoidance of obstacles, adaptability... Agile and powerful, this crane remains operational even in the most difficult configurations.**

## ADAPTATION

It can be installed and in operation very rapidly, whatever the environmental conditions and the space available, adapting itself to each site:

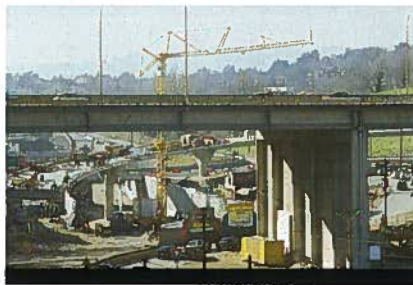
- the GTMR has radius capacities up to 50 m,
- its multiple working heights are ideal for solving problems such as overflying, fixed obstacles, lack of space for unfolding or folding



- down. They also enable it to operate above or below surrounding obstacles,
- several jib lengths are available to cover the area best adapted to the site,



- a small rear slewing radius makes it possible to install the crane close to the building,
- when out of service, weathervaning the crane can be done in a small space, by folding back the jib-nose



- section under the intermediate section, or raising the whole assembly to an angle of 45°,
- there are three possible driving positions, from the cab, from a driving platform at the base of the mast, or from the ground or the building with a remote control.



## MOBILITY

Difficult itineraries, long distances, bridges or tunnels, the GTMR adapts to its environment:

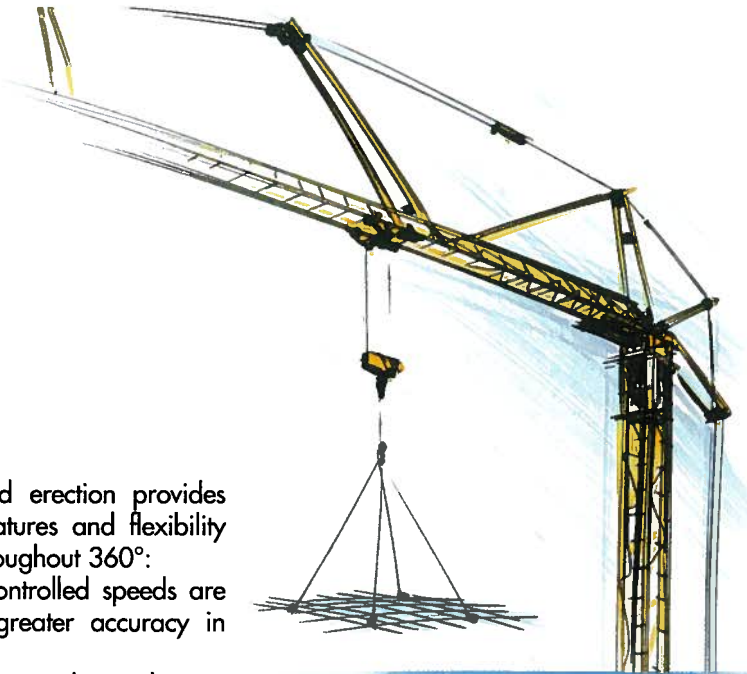
- the size of the road train is not large, the GTMR width and height are in compliance with the legal road transport dimensions,
- removable, interchangeable axles make it possible to move a complete GTMR crane,
- on a trailer or semi-trailer, the axles provide a correct load distribution on the ground. The front, wide track steering axle permits perfect manoeuvrability, even in reverse.

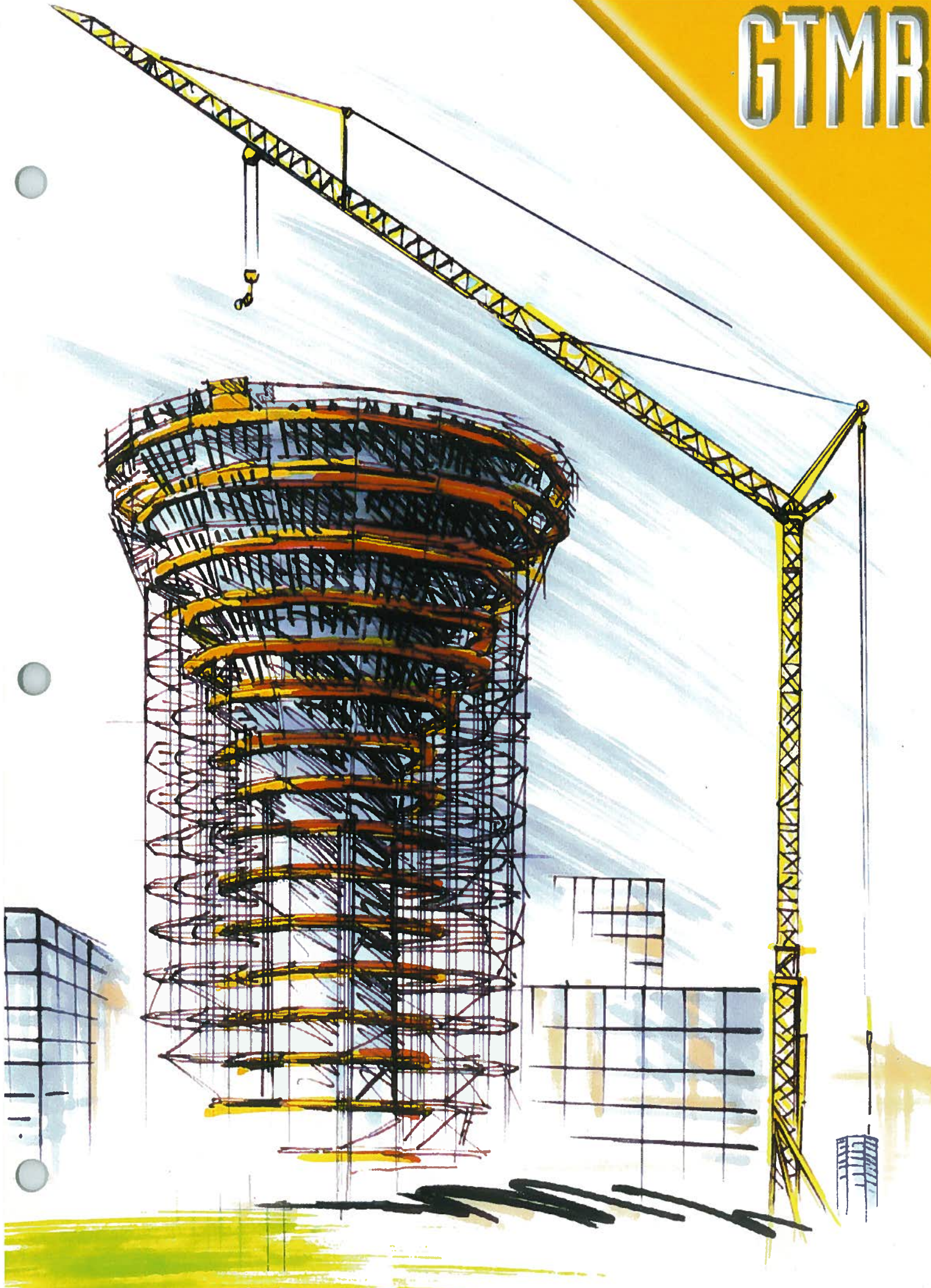


## HANDLING

Remote controlled erection provides all the safety features and flexibility of operations throughout 360°:

- three remote-controlled speeds are available for greater accuracy in placing loads,
- ballasting is carried out by an independent power-driven derrick, which means that you can pick up ballast blocks from the ground or directly from a truck,
- due to the Potain double-articulation unfolding system, the jib unfolds in a vertical plane without touching the ground.







## POTAIN, AN INDUSTRIAL FORCE

- Production sites throughout the whole world: Europe, India, China...
- Organisation through subsidiaries for greater flexibility.
- Great technological facilities: CAD, CAM, tests under field conditions on prototypes, double shot-blasting on steel, automated mechanical welding.

## POTAIN, THE STRENGTH OF A NETWORK



## POTAIN, THE STRENGTH OF ITS SERVICES



- After-Sales department.
- Spare-parts department effective in less than 48 hours.
- Training courses.

## POTAIN, A COMMITMENT TO QUALITY

With its ISO 9001 certification, Potain undertakes to satisfy its customers' demands throughout the world, and together with them to take up the challenges of tomorrow.



**POTAIN** 