

01/2026

autovictor



Keep on moving to the future.



INSIDE AUTOVICTOR

*Lifting the Future Through
People, Projects and Innovation*



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Autovictor Magazine



Looking ahead while remaining firmly rooted in our history.

Inside **A**utovictor

Our first edition of Autovictor Newsletter

With great pride, we present the first edition of Inside Autovictor, a publication born from our desire to share what truly defines us: our passion for the work we do, our commitment to a strong safety culture, and our constant pursuit of technical excellence.

More than just a newsletter, Inside Autovictor is a genuine corporate magazine designed to offer an inside look at the Autovictor world—our people, projects, training activities, and innovations that shape our future every day.

Within these pages, you will find an authentic account of our operations, the technical

challenges we have successfully overcome, and the milestones we have achieved together.

From HSE training initiatives and fleet expansion to the awards received at GIS 2025 and major infrastructure projects, Inside Autovictor reflects the commitment of a company that continues to evolve while remaining firmly connected to its founding values.

Being part of Autovictor means sharing a common vision: that of a company that goes beyond lifting and transporting loads, building relationships, knowledge, and trust along the way. This publication is dedicated to everyone who contributes every day to keeping our future moving forward.

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SPECIALE PROJECT: CALÀ DEL MORO BRIDGE

Engineering Meets Precision

Autovictor successfully carried out the lifting and installation of the Calà del Moro Bridge, located along the Fissero–Tartaro–Canalbianco–Po di Levante inland waterway in the municipality of Bagnolo di Po, near Rovigo, Italy. The operation involved the lifting and transportation of two large prefabricated steel bridge sections using a combination of a Liebherr LTM 1750 and a Terex AC 500 mobile crane, working in tandem with 2 x 6-axle SPMTs. The two bridge sections were preassembled on site and positioned side by side prior to installation. The Autovictor team began by handling the first bridge segment using a 12-axle SPMT configuration composed of two 6-axle modules. Once the section had been loaded onto the SPMTs, the Liebherr LTM 1750, positioned on one bank of the river, performed a partial lift using centrally installed lifting lugs. This operation allowed one of the SPMT modules to be released and repositioned beneath the load. The remaining SPMT module then worked in tandem with the LTM 1750, supporting the bridge section while it

was transferred across the waterway. Throughout the movement, the stability of the structure was maintained through the combined action of the crane and the self-propelled transporter. As the bridge segment approached the opposite riverbank, Autovictor operators connected the load to the second crane, a Terex AC 500. The rigging operation was carried out using an aerial work platform, ensuring safe access to the designated lifting points. At this stage, the bridge section was temporarily set back onto the SPMT while the Terex AC 500 continued to support the structure, acting as a static holding crane during the transition phase. The Liebherr LTM 1750 was then disconnected from the central lifting points and re-rigged to the end lifting lugs of the bridge section. A tandem lift involving the Liebherr LTM 1750 and the Terex AC 500 was subsequently performed, enabling the precise and controlled placement of the first bridge segment into its final position. The entire procedure was then successfully repeated for the installation of the second bridge section, completing the bridge assembly operation.

ILTA Award – Lift of the Year Telescopic Mobile Crane Category.

LIEBHERR LTM 1750 (750 t capacity)

Configuration TY Superlift 204 t Counterweight

TEREX AC500 (500 t capacity)

Configuration HA SSL Super lift 160 t Counterweight

SPMT 2 x 6 AXLES (48 ton per axle line)



Precision and Reliability in Precast Construction Installation!

The Precast Construction Specialist

Autovictor specializes in the lifting, handling and installation of precast concrete elements. Every project begins with a detailed site survey, followed by the engineering, planning and execution of the operation by highly specialized teams. The process includes the review of construction drawings, assessment of operational challenges, evaluation of the resources required, and the definition of installation procedures and erection sequences in close cooperation with safety departments and site safety coordinators. Precast installation

TADANO CC38650.1



is often performed at significant heights and therefore requires careful planning and design of all safety measures, including, where necessary, the use of specialized Aerial Platforms. Proper erection sequencing is crucial, particularly for high-rise structures, to ensure temporary structural stability and to guarantee safe access to the installation points. Effective coordination with other site activities is equally essential. Mobile cranes used for precast erection must combine compact dimensions with adequate lifting capacity and, whenever possible, be equipped with dual hoists. In certain applications, pick-and-carry crawler cranes are employed to optimize handling activities. Aerial platforms must provide extensive outreach while maintaining minimal footprint, often utilizing articulated boom configurations. Equipment includes telescopic cranes ranging from 80 to 200 t and articulated boom lifts. Installation crews consist of multiple specialized professionals. Dedicated training is essential for all personnel and includes compliance with safety regulations, working-at-height

LIEBHERR LTM 1400-7.1 (400 t capacity)

No. 10 Beams (21 m - 24 t)
No. 54 sections (6t)

procedures, lifting equipment operation.



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Autovictor has taken a further step forward by expanding its heavy transport capabilities through the acquisition of new Self-Propelled Modular Transporters (SPMTs), representing a state-of-the-art solution for the handling of oversized and heavy loads. The introduction of SPMT technology provides significant advantages compared with conventional transport systems:

- **Higher Load Capacity:** With a load capacity of approximately 48 ton per axle line, Autovictor's SPMTs significantly exceed the capabilities of traditional trailers. Total carrying capacity can be increased by combining multiple modules, enabling the transportation of loads weighing

SPMT

The Power of Our Wheels



hundreds or even thousands of ton. Load distribution across numerous axle lines reduces ground pressure, allowing operations on sensitive surfaces and challenging terrain conditions.

- **Maximum Flexibility and Modularity:** SPMT modules can be configured in numerous arrangements, positioned side by side to accommodate wider loads or connected longitudinally for transporting oversize long structures. Electronic synchronization allows multiple modules to operate as a single transport unit, making it possible to handle extremely large and complex components. Unlike rail transport systems or conventional platform trailers, SPMTs do not require fixed infrastructure.

- **Precision Maneuverability:** Each axle line can rotate independently up to $\pm 135^\circ$,



enabling maneuvers impossible for traditional trailers. These include crab steering for lateral movement, rotation around a fixed point, and independent steering modes that allow the transporter to negotiate extremely tight curves and confined work areas.

- **Integrated Hydraulic Lifting System:** Every module is equipped with an advanced hydraulic suspension and lifting system that can compensate for uneven ground conditions, adjust load height, facilitate loading and unloading operations without external cranes in certain applications, and maintain stability by compensating for slopes and level differences throughout transport operations.

- **Enhanced Operational Safety:** Remote control operation significantly reduces risks for personnel during handling activities. Hydraulic and electronic system redundancies ensure safe operation even in the event of partial component failures. Advanced steering capabilities, combined with precise center-of-gravity management, allow safe operation in restricted spaces and on challenging surfaces, further enhancing overall project safety. The acquisition of several SPMTs represents a major milestone in the development of Autovictor's heavy transport and lifting division. Combining heavy load capacity, operational flexibility and advanced engineering technology, SPMTs provide an essential solution for addressing the most demanding logistical challenges across a wide range of industrial sectors.

Autovictor further strengthens its position as a strategic partner capable of delivering maximum efficiency, engineering excellence and the highest safety standards in the handling, transportation and installation of exceptional loads.



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FOCUS: Crawler Crane

Tadano CC38650.1



With a maximum lifting capacity of 650 tonnes and an exceptionally modular configuration, the Tadano CC 38.650-1 is one of the most powerful crawler cranes in the Autovictor fleet. Designed to handle complex heavy-lift operations, this crane combines outstanding lifting performance with operational precision, safety and flexibility, making it suitable for a wide range of challenging jobsite conditions. The

developments, where its ability to operate at long radius while maintaining stability ensures safe and efficient erection activities. Bridge and steel girder lifting operations, where the crane has shown its full potential through high lifting capacities and Superlift (SSL) configurations, allowing the handling of large and heavy structural components. Steel mill projects, where power, precision and reliability are essential for operating safely in complex industrial environments with restricted working areas.

Reliability and Safety as Core Priorities. Every lifting operation performed with the Tadano CC 38.650-1 is engineered with meticulous attention to load charts, weight distribution, ground-bearing capacity and overall stability, ensuring the highest standards of operational safety. Autovictor Tadano CC 38.650-1 represents a strategic asset for the execution of specialized heavy-lifting projects. Thanks to its operational flexibility, the company is able to deliver tailor-made, reliable and high-performance lifting solutions for precast construction, civil projects, steel industry projects, large industrial plants, as well as operations in the Power and Oil & Gas sectors.



CC 38.650-1 delivers a nominal lifting capacity of 650 ton at a 12-metre radius and a maximum load moment exceeding 8,400 ton-metres, thanks to its robust and well-balanced structural design. Its modular lattice boom system can be configured from 24 up to 171 m, achieving hook heights of more than 190 m and enabling operations on large-scale infrastructure projects, high-rise structures and applications requiring extensive working radius. Over the past months, Autovictor has deployed the Tadano CC 38.650-1 across a variety of demanding projects, including: Precast concrete installation projects within industrial and logistics



RENTAL WITHOUT OPERATOR

Telescopic Handlers

Versatility, power and reliability for every jobsite requirement.

Autovictor operates a fleet of more than **90 telehandlers**, offering lifting capacities of up to **6 ton** and working heights reaching **26 metres**. These versatile, compact and powerful machines are designed to deliver maximum efficiency across a wide range of applications, including construction, industrial, plant engineering and logistics projects. Thanks to their exceptional maneuverability and multiple steering



modes, Autovictor telehandlers provide precise handling capabilities even in confined spaces and on uneven terrain. Their versatility is further enhanced by a wide range of attachments, including forks, buckets, winches and work platforms, allowing the machines to perform lifting, handling, positioning and installation support operations with maximum efficiency.

All Autovictor telehandlers are available for bare rental (without operator), providing customers with

complete operational independence. Machines are delivered fully inspected, certified and ready for immediate use, ensuring the highest standards of efficiency, reliability and safety on site. Bare rental is an ideal solution for construction companies, erection contractors, installers and logistics operators requiring high-performance equipment that is reliable, readily available and cost effective, without the ownership costs associated with maintenance, servicing and fleet management. Autovictor

also provides prompt and professional technical support to ensure operational continuity and maximum safety throughout every phase of the project.



Combining lifting performance, operational flexibility and ease of use, Autovictor telehandlers have become an essential tool for professionals seeking an efficient and versatile solution capable of performing multiple tasks with a single compact machine.



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RENTAL WITHOUT OPERATOR

Aerial Platform

Efficiency and safety for every working-at-height operation

With a fleet of more than **100 vehicles**, Autovictor offers one of the most comprehensive ranges of Aerial Platforms available on the market today. The fleet includes truck-mounted platforms, articulated boom lifts, telescopic boom lifts and scissor lifts, capable of meeting a wide variety of operational requirements across construction, industrial, infrastructure and maintenance sectors. Autovictor's platforms provide working heights of up to **60 metres** and are engineered to deliver outstanding performance, reliability



TRUCK-MOUNTED
AERIAL PLATFORMS



SCISSORS
LIFTS



ARTICULATED
AERIAL PLATFORMS



TELESCOPIC
AERIAL PLATFORMS

and safety in every application. Machines with working heights of up to **50 metres** are available for bare rental (without operator), allowing customers to work independently using their own trained and certified personnel. For platforms exceeding this height, Autovictor offers rental with operator, an ideal solution for complex projects or environments requiring specialized expertise in machine operation and safety management. The entire fleet consists of modern, regularly inspected, maintained and certified equipment, featuring advanced control systems and proportional controls that ensure smooth, precise and efficient operation. The excellent maneuverability and compact design of Autovictor's aerial platforms make them suitable for work in confined spaces, both indoors and outdoors, while maintaining maximum stability even on uneven or challenging ground conditions. Thanks to these characteristics, Autovictor aerial platforms are ideally suited to a wide range of applications, including precast structure installation, industrial plant maintenance, architectural component assembly and work on complex infrastructure projects.



Choosing an Autovictor aerial platform means benefiting from reliable, efficient and ready-to-work equipment, supported by an organization capable of providing technical assistance, operational safety and uninterrupted project support throughout every stage of the job.



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HSE ACADEMY & CONSULTING

AUTOVICTOR can boast many years of experience in the field of training and safety.

For this reason, a department dedicated to training courses for operators called **AUTOVICTOR HSE ACADEMY & CONSULTING** was created on purpose. This is a new focused operational area that offers companies a training school and a 360° consultancy service in the fields of health, safety at work and environmental matters.

AUTOVICTOR HSE ACADEMY & CONSULTING has a team of experienced and qualified professionals, able to offer a specific service according to the needs of each individual customer, with the possibility of carrying out training courses directly at companies' premises or at dedicated course rooms available at Autovictor headquarters.



**Autovictor S.r.l. is an Organism of
Training Accredited by the Piedmont Region
(Certificate n°1320/001) with Management Determination
n°53 of 02/12**



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HSE COURSES RUN BY AUTOVICTOR

Main courses organized by Autovictor for the qualification of operators are:

1. Aerial Platforms
 - With and without stabilizers -
2. Mobile crane
 - With telescopic boom and fixed jib
 - With telescopic arm and swingable jib
3. Truck crane
4. Self-propelled forklifts with driver on board
 - Self-propelled industrial trailers
 - Forklifts with fixed telescopic boom
 - Rotating telescopic boom lifts/elevators

The strengths of the HSE Autovictor training are:

- Our customers have the possibility to organize and personalize the courses according to their needs
- Each trainer is an accredited professional with many years of experience in training.
- All Autovictor courses include a practical section which guarantees the testing of multiple equipment of the same category to highlight the differences. The courses are held by qualified Autovictor teachers, with reference to the different topics, with documented experience, both in the training sector and in the sector of prevention, safety and health in the workplace with certified trainer skills as per Italian Ministerial Decree.



06/03/2013 and with documented professional on the field experience in the use of the equipment.

CERTIFIED COMPANY for Specialized Training Courses

CERTIFICATION: participants attending Autovictor training courses are issued a personal certificate of attendance with learning assessment, in compliance with current applicable regulations. A minimum attendance of 90% of the total training hours is required.



AUTOVICTOR HSE ACADEMY & CONSULTING is today a benchmark in the technical training landscape. In a sector where human expertise is as critical as the technology employed, investing in continuous development means not only ensuring the safety of personnel and the protection of company assets, but also guaranteeing high operational standards aligned with the most stringent regulations and the expectations of the most demanding clients. Through structured training programs, hands-on field exercises and critical scenario simulations, the Academy trains professionals capable of addressing every phase of the work with full awareness and technical rigor: from pre-lift planning to the actual execution of operations, through to emergency management. The culture of safety is not an option, but a fundamental value. With the HSE ACADEMY, Autovictor renews its daily commitment to developing well-trained, responsible and fully safety-conscious operators.

Safety is never improvised: it is built, it is transmitted, it is lived!



Keep on moving to the future.



Once again this year, Autovictor was among the key participants at GIS 2025 – Italian Lifting and Heavy Transport Days, the leading European event for the sector. The company's participation was structured across two exhibition areas, highlighting its dual identity: on one side, the high technology with Autovictor equipment; on the other, the central role of training and safety.

GIS 2025

Ilta - Italplatform Awards



Platform and a Telescopic Handler. The attention to detail and the quality of the fleet attracted a large and highly specialized audience.

On Friday evening, the Autovictor stand became a meeting and networking space, with an aperitif and DJ set that brought together clients, operators and staff in an atmosphere of celebration and corporate pride.

But GIS 2025 also brought Autovictor three important awards:

ITALPLATFORM Award – Training Center of the Year, for its commitment to promoting HSE culture.

ILTA Award – Lifting Operation of the Year (Mobile Telescopic Crane), for the Calà del Moro bridge project (Rovigo), carried out with a LIEBHERR LTM 1750 and a TEREX AC500.

Lifetime Achievement Award to Angelo Gino, symbol of dedication and leadership in the heavy lifting and transport industry.

The indoor stand, dedicated to HSE Academy & Consulting, showcased the training and consulting activities that position Autovictor as an accredited HSE training center. Operator courses, HSE Manager refresher programs and tailored training paths for companies complete an offering that combines hands-on experience with certified educational methodology.

Outdoors, in the new 250 m² exhibition area, the setup perfectly represented the company's operational core. A hospitality container with a panoramic mezzanine welcomed clients and partners, while the display featured a 4-axle SPMT, an 80-ton Tadano crane, an Aerial





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to the Future



“Pictures at an Exhibition”



TEAM BUILDING 2025

Enjoy and Have fun!

Autovictor Team Building 2025 – A day dedicated to our greatest value: people.

There are days that go beyond the daily work routine, becoming moments of sharing, positive

role is essential in building collective success. The event provided an opportunity to strengthen team spirit, reduce distance between departments and enhance the collaborative mindset that has always distinguished the company. Because behind every

lift, every heavy transport operation and every challenge successfully completed, there is always a group of people united by shared goals and a strong passion for their work.

Having fun together to grow together

Dancing, laughing, sharing a meal, playing as a team: simple gestures that say a lot about our company culture. Autovictor is a solid organization built on professionalism and technical expertise, but also on authentic human relationships. Days like

energy and a sense of belonging. The Autovictor Team Building 2025 event, held at our headquarters, was exactly this: an opportunity to come together, have fun and celebrate what truly makes our company strong – the people who are part of it. Among smiles, music, good food and many activities, employees from all Autovictor locations met in an atmosphere of enthusiasm and familiarity. A moment of pause from daily challenges, but also a way to strengthen the bonds that every day enable our teams to face even the most complex projects with cohesion and determination.

this remind us that the strength of a company lies in the cohesion of its team and in the ability to enjoy time together, as well as working together.

Looking ahead, together

The 2025 Team Building event was a moment of celebration, but also an opportunity to look to the future with renewed energy and a strengthened spirit of collaboration. Because, as our payoff states, “Keep on moving to the future” is not only a message addressed to our clients, but also a commitment to our people: to keep moving forward, to grow and to build the future together.

A moment to share and say thank you.

The 2025 Team Building event was also a way to thank those who, every day, contribute with professionalism, commitment and passion to the growth of Autovictor. From technical staff to operators, from drivers to mechanics, and through to office personnel and project managers: each



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BEYOND THE CRANE

Autovictor's commitment to social responsibility!

The value of a company is not measured solely by the power of its machinery or by the financial success it achieves in the market. Behind every great enterprise there are people, their sensitivity, and the way they interpret the responsibility of doing business in an ethical and conscious manner. For Autovictor, technical and industrial strength has always coexisted with a human vision of entrepreneurship, which considers profit a means, not an end. Beyond cranes, equipment and logistical challenges, there is a deeper commitment: to give value back to the community and to contribute in a concrete way to the well-being of people and the territory. A company can lead its sector while also serving as a social pillar of responsibility, solidarity and civic development.

An ongoing support.

Autovictor supports with continuity and conviction the "Adopt a therapy" project promoted by ANGSA - National Association of Autistic Parents of Novara and Vercelli, in collaboration with La Grande Famiglia of "I Bambini delle Fate".

The company's commitment is not a simple occasional donation, but a constant monthly economic contribution, which guarantees therapeutic continuity for children and adults with autism spectrum disorder.

In a country where there are still few structures dedicated exclusively to autism, ANGSA's activity represents a precious support: a place where every child can undertake a personalized therapeutic path, followed by qualified operators, in an environment that puts the person and their right to treatment at the centre.

Concrete projects: Colibrì and Ambaradaut

Autovictor contributes directly to two initiatives of great social value:

- The **"Colibrì Project"**, dedicated to children aged 2 to 8 years diagnosed with autism, offers intensive therapeutic courses aimed at the development of

communication, relational and motor skills.

Through personalized programs and a

multidisciplinary approach, young patients are accompanied in their growth journey, with the aim of promoting autonomy and inclusion.

- The **"Ambaradaut Project"**, however, is a real social home for autistic teenagers and adults.

With the support of highly

trained operators, children learn to develop practical skills related to everyday life: taking care of yourself, managing spaces, working in a team. It is an assisted living model that aims to encourage the greatest possible independence, restoring dignity and protagonism to people who are too often invisible. Supporting these projects means, for Autovictor, investing in the human and social capital of the area.

A company rooted in Northern Italy, which has grown thanks to the work, trust and passion of many people, feels natural to return part of that value to the community that accompanied it on its journey. The contribution to the social world is never just an economic question: it is a choice of corporate culture, which arises from a deep sense of responsibility towards those who live next to us. Being a business today means knowing how to look beyond your own sector, understanding that true progress is not only measured in tons lifted or kilometers travelled, but in the ability to have a positive impact on people's lives.

Autovictor's social commitment demonstrates a mature and aware vision of the role of the company in the civil fabric: generating not only economic but human value, supporting those who fight silent battles every day.

Because the value of a company is not only measured in what it builds, but also in what it gives back.



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