



3.5 T CLASS · 17-27 M

Seven Models. One Platform.

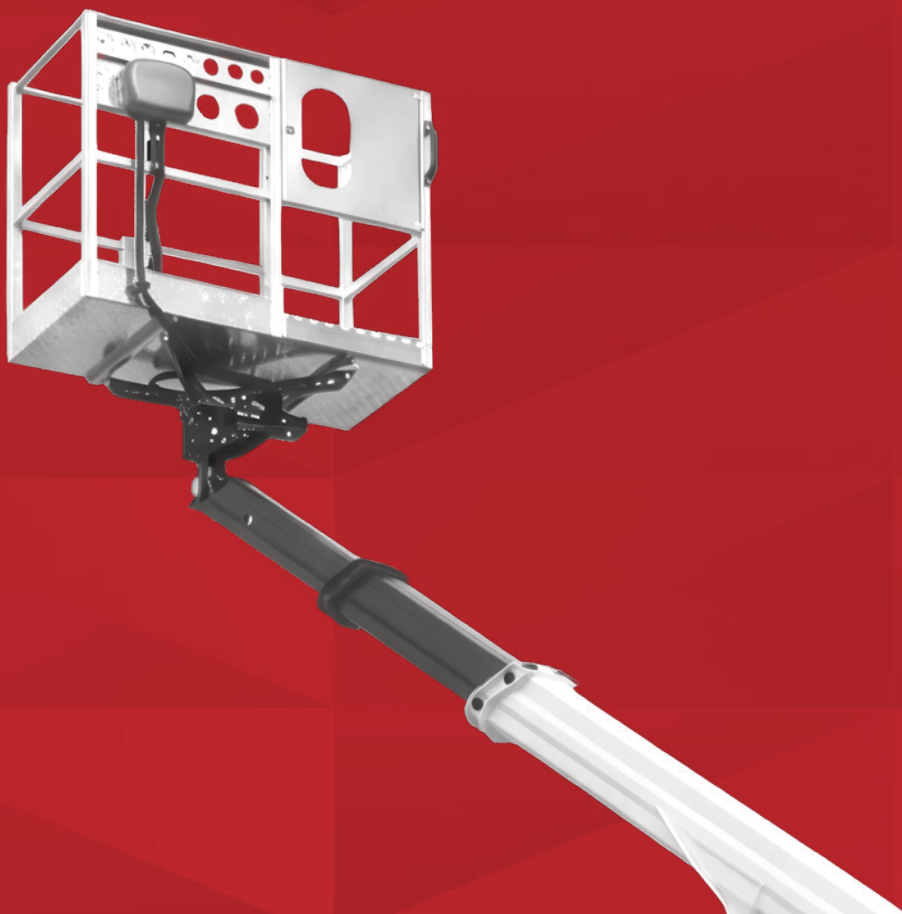
The new V-Range from Versalift



Precision Engineering. Built for the Field.

Versalift is one of Europe's most trusted manufacturers of truck-mounted aerial work platforms. As part of TIME Manufacturing Company we operate alongside RUTHMANN, France Elévateur and Movex as one of the world's most powerful access platform groups.

Together, we maintain over 40 service locations across Europe, 10 production sites and more than 2,500 specialists dedicated to one goal: delivering the highest-performing, most reliable aerial work platforms on the market.





Our focus is clear: technological precision, operational reliability, and service that responds when it counts. The V-Range is the clearest expression of that commitment – a fully standardised platform engineered to set a new benchmark in the 3.5 t class.

Seven Models - One Platform. Zero Compromise.



The V-Range is a fully standardised, platform-based series of seven truck-mounted aerial work platforms – all built on a single technical foundation, from 17 m to 27 m working height.

Every model shares the same XPC system, the same hydraulic architecture, the same electrical layout. The result is a fleet where everything works together – because everything is built the same way.

Learn once. Operate everything.

Operators reach full productivity faster. Technicians work across the entire range without retraining. Spare parts inventories shrink. And the total cost of ownership drops – across every machine, every deployment, every season.

A Fleet of Different Machines Causes Inefficiency.

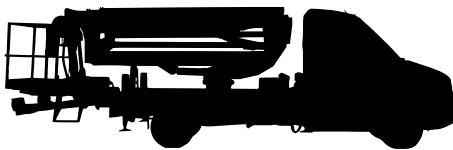
Running a large fleet of aerial work platforms means managing complexity every day – and it comes at a cost.

Different machines. Different controls. Different maintenance procedures for every model. Every time an operator steps into an unfamiliar cab, there's a learning curve. Every time a technician opens an unfamiliar machine, valuable time is lost.

The consequences are predictable: more downtime, higher training costs, rising fleet management overhead.

The V-Range changes this.

The V-Range at a Glance

Model		Working Height	Boom Type
V-170		17 m	Straight Telescopic
V-200		20 m	Straight Telescopic
VA-200-F		20 m	Articulated – Up-and-Over with Flyboom
V-270		27 m	Straight Telescopic
V-230		23 m	Straight Telescopic
VA-240		24 m	Articulated – Up-and-Over
V-250-F		25 m	Telescopic with Flyboom

Built for Performance. Engineered for Efficiency.

Reduce Training. Increase Productivity.

One platform means one operating logic — across all seven models. Identical controls, identical hydraulic response, identical service procedures. Your operators and technicians carry their knowledge from one machine directly to the next. Less training time. Fewer errors. Higher output on every job.



Outstanding Value. Lasting ROI.

The V-Range has been engineered with fleet economics at its core: competitive acquisition costs, attractive rental pricing, and a platform that holds its residual value through the strength of its engineering and the depth of the service network behind it.

Lower Running Costs. Every Day.

Standardised components across the entire range mean a simpler spare parts inventory, faster repairs, and shorter service windows. What used to require specialist knowledge for each model now follows a single, predictable logic. Your fleet stays operational. Your margins stay strong.



The Quality Your Customers Expect.

Versalift has built its reputation on precision, reliability, and long-term support. Choosing V-Range means offering your rental customers and operators a machine they can trust – backed by the largest aerial work platform service network in Europe.

One Technical Foundation. Every Machine.

The V-Range's greatest strength is what every model shares:



XPC System

**X = All control system in one system,
P = Proportional, C = Control**

The same high-performance XPC system powers every V-Range machine. One operating interface, one control logic, one consistent experience – from the V-170 to the VA-240. Operators who know one machine are immediately productive on all of them.

Standardised Hydraulic Architecture

Every V-Range machine is built on the same hydraulic system. Pressure, flow, valve logic are all identical across the range. For service teams, this is a decisive advantage: one diagnostic approach covers seven models. Repairs are faster. Downtime is minimised.



Standardised Electrical Architecture

The same electrical system runs across the entire range. Wiring layouts, connector types, control circuits — standardised by design. Predictable to service. Reliable in the field.



RTC — Real Time Connect

RTC is standard on every V-Range machine. The platform gives fleet managers and service teams real-time visibility of every machine, from any browser, anywhere in the world.

When a fault occurs, your technician knows exactly what it is before they arrive on site. Faster diagnosis. Faster resolution. Higher availability across the entire fleet.

RTC capabilities:

- Real-time sensor data and full history
- GPS fleet tracking and operating hours monitoring
- Remote fault analysis via TeamViewer Pilot
- Maintenance and alert notifications
- Connectivity even without mobile network coverage





Seven Models. One Foundation.

Every V-Range model is built based on the same technical principles – which means every model comes with the same standardised controls, hydraulics, and electrical architecture. What differs is the working envelope. Find the machine that fits your application.

V-170

Compact by Design. Powerful by Nature.

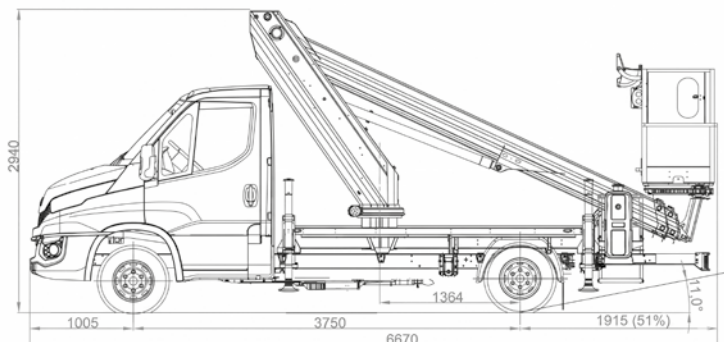
Urban infrastructure demands machines that work where others can't. Narrow streets, confined courtyards, low-clearance access – the V-170 is engineered for exactly this environment.

At 17 m working height with 10 m outreach, it delivers real performance

in a compact footprint. Straight-down outriggers minimise the site footprint without compromising stability. The lightweight structure mounts on both 4×2 and 4×4 chassis – giving municipal operators, energy companies and rental fleets maximum flexibility where space is limited.

**The lowest cost of ownership in the V-Range.
The highest utility in urban applications.**

Working Height	17 m
Max. Outreach	10 m
Platform Capacity	300 kg
GVW	3,500 kg
Transport Length	6,775 mm
Height	3,010 mm
Wheelbase	3,665 mm
Rotation	2 × 210°



Ideal for: Streetlight maintenance · Energy & municipal · Rental fleets

V-200

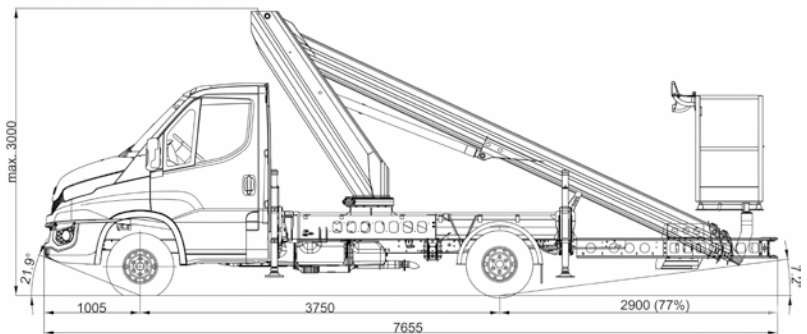
The Benchmark. Foundation of the Range.

More than 100 units built and delivered. Proven on job sites across Europe. The V-200 is the reference machine in the 3.5 t class – and the numbers tell the story. 20.4 m working envelope. 14 m outreach across the full 360°. Automatic stabilisation

as standard. Platform capacity of 300 kg. The V-200 covers roughly 70% of all real-world aerial access applications – making it the single most versatile machine a fleet operator can invest in.

**Strong reach in every direction. Proven reliability at scale.
The right machine for most of jobs.**

Working Height	20.4 m
Max. Outreach	14 m
Platform Capacity	300 kg
GVW	3,500 kg
Transport Length	7,830 mm
Levelling	5° / 5°
Height	3,060 mm
Wheelbase	3,665 mm
Rotation	2 × 210°



Ideal for: Streetlight maintenance · Highway contractors · Rental fleets

VA-200-F

Compact by Design. Powerful by Nature.

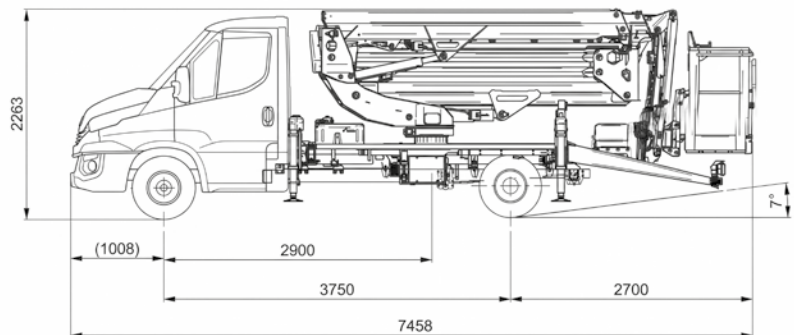
Not every job site gives you a clear line to the work. Canopies, overhangs, dense vegetation, confined access points – obstacles that bring a straight telescopic lift to a standstill.

The VA-200-F is designed for these situations. At 20 m working height with

a 104° jib rotation, it delivers up-and-over access wherever space is limited and positioning demands precision. Four simultaneous movements. Automatic stabilisation as standard. Anti-collision protection for the driver cab. RTC monitoring integrated as standard.

The first articulated boom lift in the 3.5 t V-Range – bringing a new category of capability to a class traditionally limited to telescopic solutions.

Working Height	20 m
Max. Outreach	10.4 m
Platform Capacity	250 kg
GVW	3,500 kg
Platform Size	1.30 × 0.70 m
Jib Rotation	104°
Wheelbase	3,665 mm
Rotation	2 × 210°
Height	2,230 mm
Length	7,588 mm



Ideal for: Arborists · Building maintenance · Rental

All technical data and specifications are based on the current development status and may be subject to change as a result of ongoing testing, optimization, and further technical development.

V-230

Serious Reach. No Added Complexity.



When 20 m is not enough – but you still need the precision, simplicity and cost efficiency of a straight telescopic architecture – the V-230 is the answer. At 23 m working height, the V-230 extends the operational envelope significantly without adding mechanical

complexity. The same XPC system, the same hydraulic architecture as the rest of the V-Range. A larger working zone for telecom routes, infrastructure work and extended streetlight operations – all on a standard 3.5 t chassis.

Coming 2026 Q3+ · Ideal for: Streetlight & telecom · Infrastructure contractors · Rental

V-270

Maximum Height. Uncompromising Performance.



At 27 m, the V-270 reaches the top of the V-Range – and the top of what is achievable on a 3.5 t platform. Built for operations that demand the greatest working height with the full stability and control of the V-Range architecture. Exceptional vertical performance. Maximum reach. A machine that

makes the highest work accessible without requiring a heavier vehicle class or a specialist driving licence. For fleet operators, the V-270 is a high-performance asset that stays deployable across the widest possible pool of operators.

Coming 2026 Q2/Q3 · Ideal for: Infrastructure companies · Highway contractors · Rental

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V-250-F

One Machine. Broader Reach.



The V-250-F combines the directional strength of a straight telescopic lift with the precision of a flyboom – expanding what a single machine can do on one deployment. At 25 m working height, it handles the full scope of telescopic applications with the added flexibility of flyboom

positioning for complex or angled access. One investment. One machine on site. A wider range of jobs completed without additional equipment. For rental operators, that means higher utilisation. For contractors, it means fewer machines mobilised per project.

Coming 2026+ · Ideal for: Streetlight & signage · Mixed-application contractors · Rental

VA-240

Maximum Articulated Height. Maximum Access.



Height alone is not always enough. The VA-240 combines 24 m working height with the full access capability of an articulated boom – for job sites that demand both. Complex, obstructed, demanding environments where obstacles rule

out direct vertical access and height requirements rule out lighter platforms: the VA-240 is the V-Range's answer. Precise positioning at height. Maximum flexibility at every point in the working envelope.

Coming 2026+ · Ideal for: Arborists · Building maintenance · Complex-access rental

All technical data and specifications are based on the current development status and may be subject to change as a result of ongoing testing, optimization, and further technical development.

A Platform for Every Application.

Energy supply. Telecommunications. Streetlight maintenance. Building services. Municipal work. Railway infrastructure. The V-Range was engineered for the full breadth of aerial access work – and the standardised platform means your fleet handles all of it without adding operational complexity.

3.5 t class. Operable on a standard driving licence.

No specialist licence required. A wider pool of qualified operators for your customers. Lower barriers to deployment on every job.

Applications:

- Streetlight & highways
- Energy companies
- Telecommunications
- Municipal & government
- Railway infrastructure
- Building maintenance & facilities management
- Arborists & tree care
- Painters & window cleaning
- Signage installation
- Rental



Designed to Grow with Your Operation.

The V-Range is a platform in motion. Models are entering serial production in a coordinated sequence – each one adding

capability to your fleet while inheriting the same technical foundation, the same controls, and the same service infrastructure.

Model		Start of Promotion	Status / Launch Events
V-170		November 2025	In production
V-200		2024	In production
VA-200-F		2026 Q3	Launched at APEX Fair (NL) · Vertikal Days
V-270		2027 Q1	France, UK & Germany · Platformers Days / JDL / Vertikal Days
V-230		2027 Q2	First unit launches · Full straight telescopic family complete
VA-240		2027	Articulated and flyboom variants – completing the full range
V-250-F		2027	Articulated and flyboom variants – completing the full range

Every new model extends your fleet. Every model runs on the same foundation. Your investment is protected as the range grows.

Europe's Largest Service Network. Always Close by.

A V-Range machine comes with something no specification sheet can fully describe: the largest aerial work platform service network across Europe.

Over 40 service locations staffed by dedicated technicians when your machine needs attention, expert help is nearby and fast.

Service capabilities:

- Engineering Support
- Commissioning
- Operator Training
- Scheduled Maintenance
- Genuine OEM Spare Parts
- Remote Diagnostics via RTC

Fast Response Target

Dense network coverage means shorter travel distances, faster on-site presence, and minimal downtime across all major markets.

Cross-Brand Expertise

Technicians across the TIME Manufacturing Group are trained on all major brands. This gives V-Range customers access to a depth of service that single-brand operators can't match.

Full Lifecycle Support

From commissioning to retirement – engineering support, operator training, scheduled maintenance, genuine OEM spare parts, and real-time remote diagnostics via RTC.



Service Locations





Let's Talk About Your Fleet.

Whatever the application. Whatever the scale. We are ready to help you build the right V-Range solution for your operation.

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