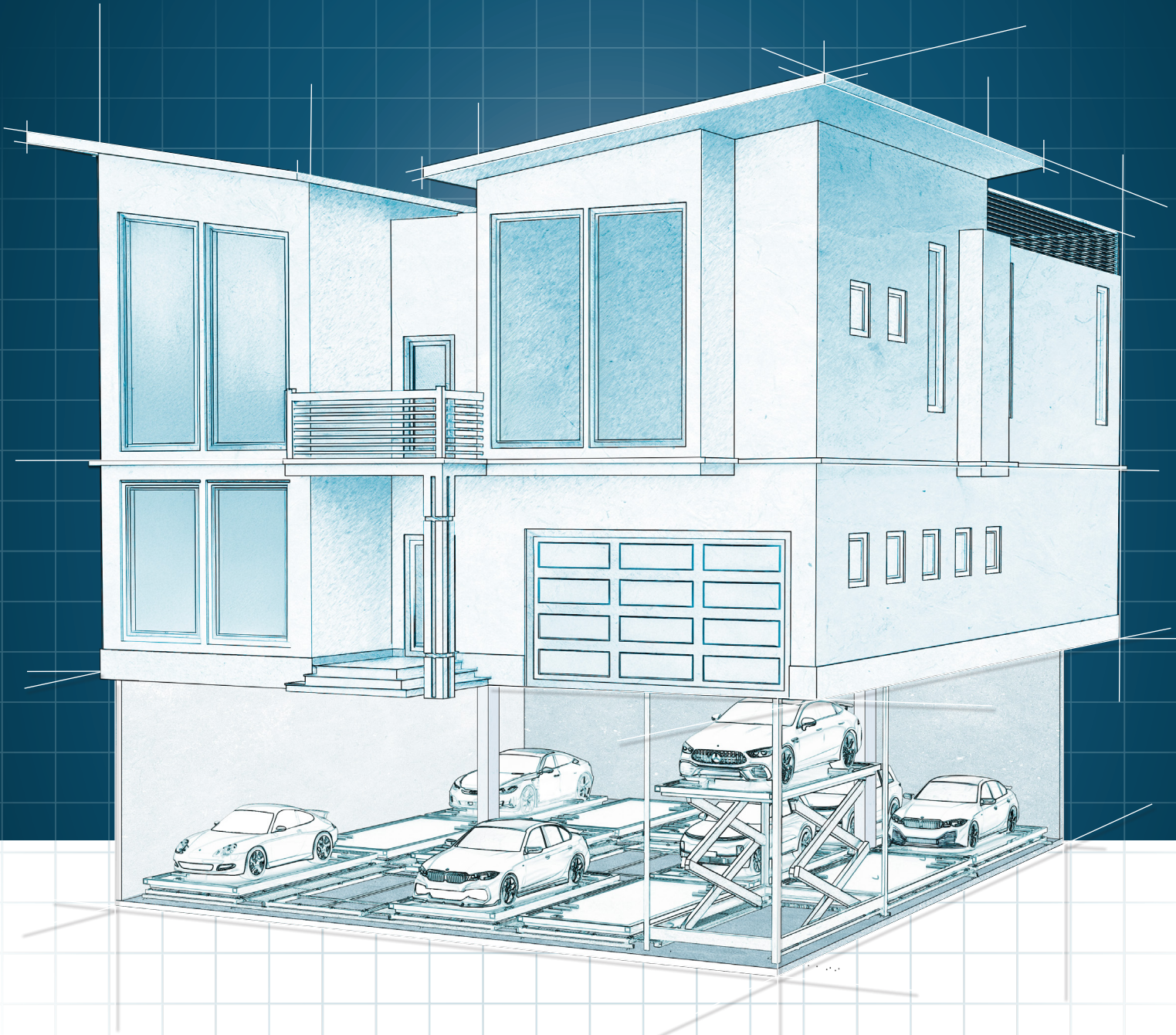




TOP 7

**BENEFITS OF LÖDIGE'S
FULLY AUTOMATED PARKING SYSTEMS**

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BENEFITS OF LÖDIGE'S FULLY AUTOMATED PARKING SYSTEMS

Lödige Industries offers state-of-the-art fully automated parking solutions designed to optimize space, enhance user experience, and future-proof urban mobility. Here are the top seven benefits of implementing Lödige's advanced parking technology:

1. ENHANCING URBAN LIVING

Did you know that an automated parking system doesn't just save space – it can also significantly enhance the urban landscape? Instead of large, grey surface lots and visually intrusive parking structures, parking can be organised in compact, discreet solutions, for example underground or within space-efficient facilities. **This frees up valuable space for greenery, housing, community areas and recreational zones – living space instead of parking space.** The result is a higher quality of life, less everyday stress and a meaningful contribution to a more sustainable city.



2. MAXIMUM SPACE UTILIZATION

Automated parking systems eliminate the need for ramps and driving lanes, allowing for up to **60% more parking capacity** in the same footprint compared to conventional parking garages. This makes them ideal for dense urban environments where space is at a premium.



3. SUPERIOR USER CONVENIENCE

The driver simply drops off and picks up the vehicle at a transfer cabin – the system does the rest. No need to search for a parking space or navigate tight ramps. Entry and exit take only a few minutes, delivering a **stress-free, fast and intuitive parking experience.**

4. ENHANCED SAFETY & SECURITY

Vehicles are parked without human intervention, significantly reducing the risk of damage, theft, or vandalism. The system also eliminates risks associated with pedestrians and moving vehicles in the parking area, offering a **safer environment for both people and cars.**

5. ENVIRONMENTALLY FRIENDLY

Fully automated systems reduce **CO₂ emissions and energy consumption** by eliminating vehicle idling, driving inside garages, and lighting needs in parking levels. They support sustainable urban development and help building projects achieve green certification targets.

6. SCALABLE & FLEXIBLE DESIGN

Lödige systems are tailored to fit a variety of architectural layouts and can be integrated seamlessly into both new and existing structures. Whether it's residential, commercial, or mixed-use developments, the system offers **modular and highly customizable configurations.**



7. RELIABLE OPERATION, 24/7

Maximum uptime is essential for modern automated parking systems. That's why Lödige Industries ensures **high system availability through dedicated, first-class service—around the clock.** With 24/7 on-site or remote support, rapid fault clearance, and a strong spare parts supply chain, system interruptions are minimized. Our expert technicians monitor your system continuously and respond quickly when needed, ensuring reliable operation at all times. Whether through periodic inspections or full-service contracts with staff on-site, we tailor our support to meet your needs – so your parking solution always delivers at peak performance.