

# indiGOtech™

Driving Sustainability, Delivering Community.



IndiGO Tech has reinvented the wheel to innovate a new car architecture from the ground up. By moving the motors to our road-sensing robotic wheels, an entirely new class of commercial fleet vehicles is possible with greater cabin space, optimized ingress/egress, and less weight. This provides greater economics and better experiences for fleet companies and their drivers.

### Redefining vehicle architecture for roomier, smarter, and more efficient EVs.

#### What are SmartWheels™?

SmartWheels are a groundbreaking innovation in vehicle design. By combining propulsion and active suspension directly into the wheels, this platform allows for a lighter, more spacious, and highly efficient electric vehicle design with a superior ride.

#### Lighter Vehicle Design

SmartWheels eliminate the need for differentials, driveshafts, and CV axles, drastically reducing vehicle weight. By combining in-wheel hub motors with built-in active suspension, vehicles achieve both propulsion and suspension in a single, lightweight system, leading to greater efficiency and performance.

#### Increased Cabin Space

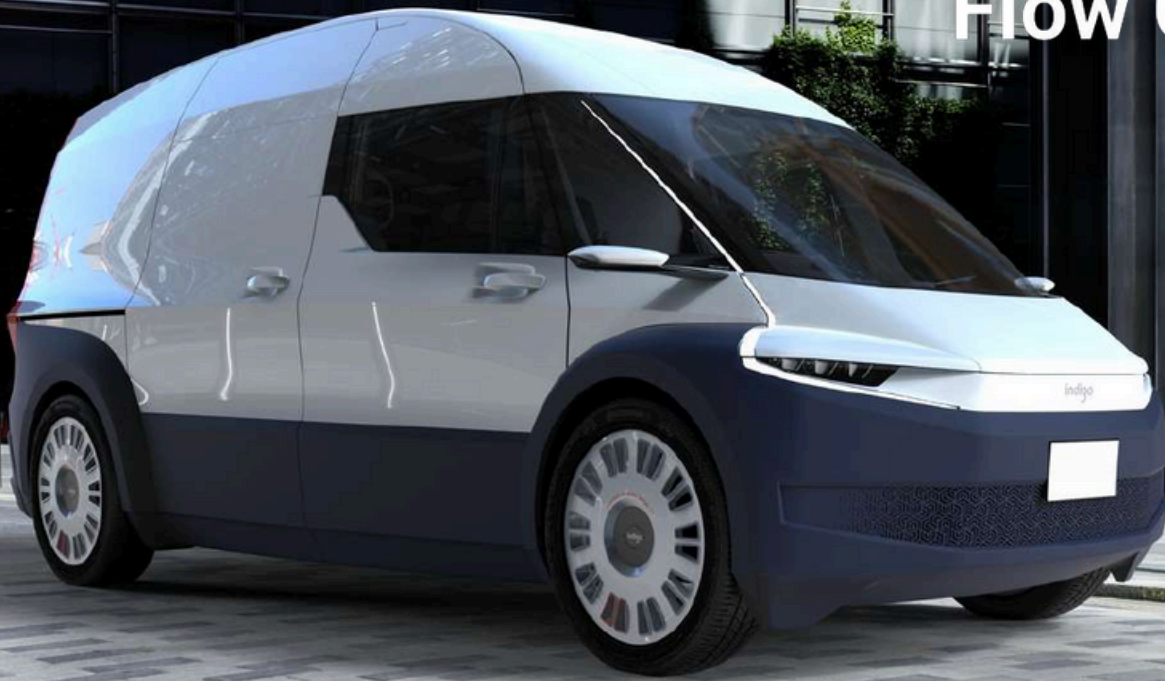
By moving propulsion and suspension out of the space between the wheels, SmartWheels™ free up the interior, resulting in roomier cabins and more flexible vehicle designs without increasing the overall vehicle size.

#### Smoother Ride

With active suspension and road-sensing technology, SmartWheels absorb bumps and potholes, delivering a stable and smooth “magic carpet ride” driving experience previously not possible with traditional suspension systems



# Flow Cargo™



# Flow Ride™





# indiGO™ Flow Cargo™

## Purpose-Built, Affordable EVs for Delivery of Packages and Goods

The Flow Cargo is purposefully optimized for last-mile delivery needs. With its lightweight design and spacious interior, it's built to handle high-frequency urban deliveries while maintaining the lowest operational costs. Whether you're transporting or shipping packages, food, or other goods, our Flow Cargo combines efficiency with adaptability.



Flow Cargo is the ideal solution for modern logistics and city transport

Kneeling position for large parcels & palettes



Center driving position







**Lvl 2**  
charging

**200 - 250**  
mi. range

Available for Preorders for 2026 Delivery

## The Flow Cargo is Purpose Built for Affordable and Efficient Last Mile Delivery

### Energy Efficient Performance

The Flow Cargo offers a 200-mile range on a single charge, and an extended range option is available for ~250-mile range based on conditions. It recharges quickly on standard Level 2 chargers, ensuring you stay on the move.

Flow Cargo sets a new standard for electric delivery vehicles by combining efficiency, comfort, and sustainability, making it the smarter choice for businesses of all sizes.

### Maximized Cargo Space

With 30% more cargo space than other vehicles in its weight class, Flow Cargo's 180 ft<sup>3</sup> capacity ensures fewer trips and optimized deliveries.

### Effortless Driver Experience

The center driving console, low flat floor, and kneeling feature make loading, unloading, and long drives more comfortable and efficient for drivers.

### Weight:

- GVWR: 3,700 lbs (1,680 kg)

### Dimensions:


- Overall Vehicle Dimensions (L x W x H): 186 x 78 x 78 inches

### Power:

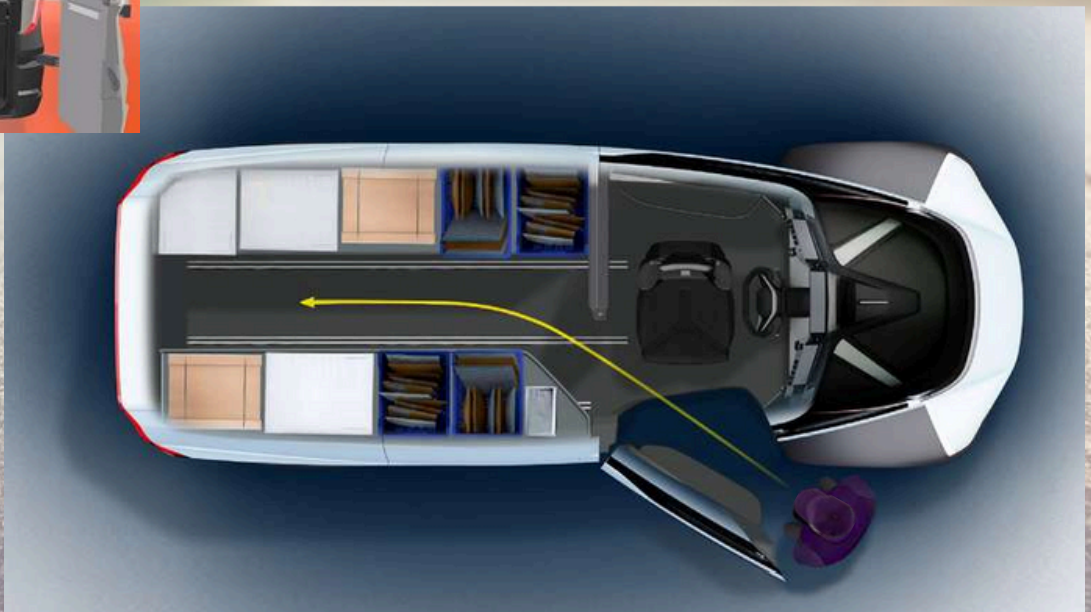
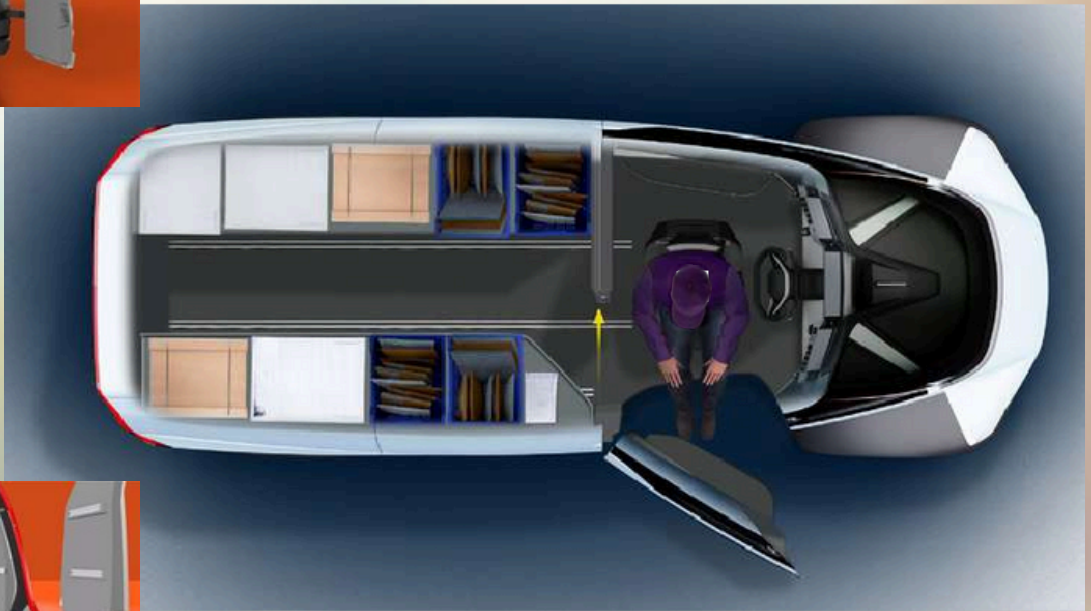
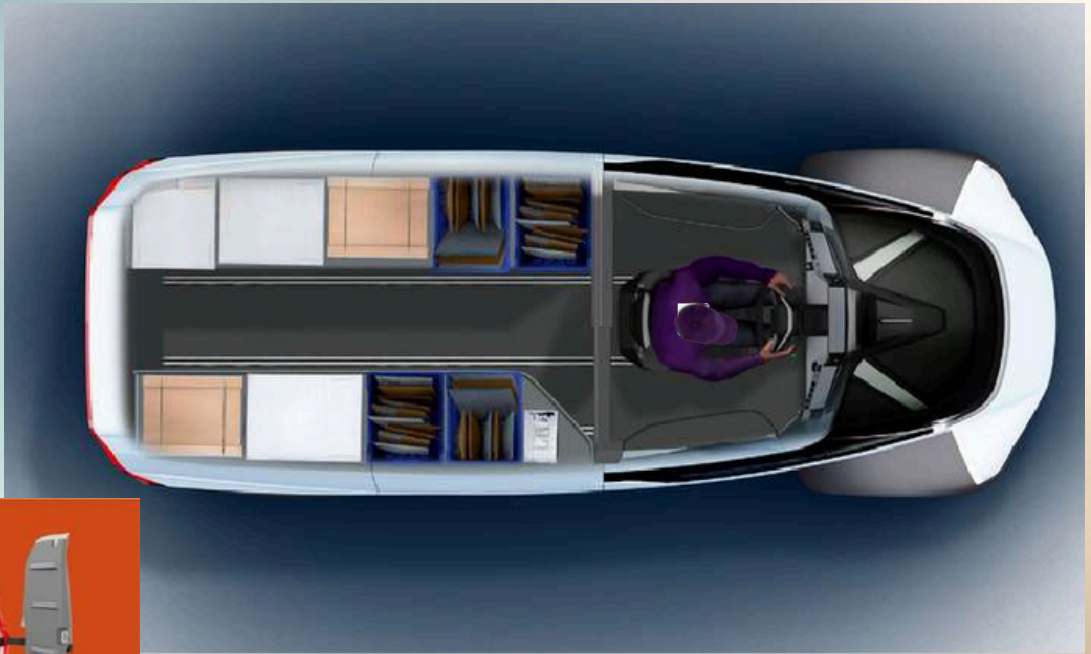
- Top Speed: 90 mph
- Max Power: 145 kW
- Max Torque: 1800 Nm

### Battery:

- Battery Type: LFP
- Capacity: 40 kWh
- Extended range battery available for ~250 mi range, based on conditions

 based/founded in Boston MA.  
HQ & EV R&D Facility is located in Woburn MA  
with Manufacturing in OH







# indiGO™ Flow Ride™ Purpose-Built, Affordable EVs for Ride-Hail and Fleet Delivery Vehicles

The Flow Ride is designed to elevate the ride-hailing experience for both passengers and drivers. Built on our efficient SmartWheels™ platform, Flow Ride offers unmatched comfort, safety, and operational efficiency in every class. With a spacious interior, panoramic views, and smooth, quiet rides, passengers enjoy a ride-hailing experience like no other, while drivers benefit from lower operating costs and a vehicle optimized for all-day comfort.



Flow Ride is built for the demands of modern ride-hail and fleets

Maximum comfort, safety and efficiency



Kneeling position for special needs







**Lvl 2**  
charging

**200 - 250**  
mi. range

Available for Preorders for 2027 Delivery

## The Flow Ride is Designed for the Demands of Modern Ride-Hail Economics and Experiences

**Roomier Cabin for Passengers** With its revolutionary architecture enabled by Indigo's SmartWheels™ technology, the Flow Ride provides 30% more cabin space than other vehicles in its class, ensuring a comfortable ride for passengers without compromising vehicle size or performance.

### Effortless Driver Experience

The Ride's center driving seat, low flat floor, and kneeling feature provide easier and safer access, making entry, exit, loading, and passenger assistance smoother and more efficient, while also ensuring all-day comfort, reducing driver fatigue, and increasing operational efficiency.

### Energy-Efficient for Cost Savings

The Flow Ride offers a 200-mile range on a single charge, and an extended range option is available for ~250-mile range based on conditions. It charges quickly on standard Level 2 charging stations, helping drivers reduce downtime, range anxiety and operational costs.

### Weight:

- GVWR: 3,700 lbs (1,680 kg)

### Dimensions:


- Overall Vehicle Dimensions (L x W x H): 186 x 78 x 78 inches

### Power:

- Top Speed: 90 mph
- Max Power: 145 kW
- Max Torque: 1800 Nm

### Battery:

- Battery Type: LFP
- Capacity: 40 kWh
- Extended range battery available for ~250 mi range, based on conditions

 **USA based/founded in Boston MA.**  
HQ & EV R&D Facility is located in Woburn MA  
with Manufacturing in OH



indiGO™





**143**  
miles range

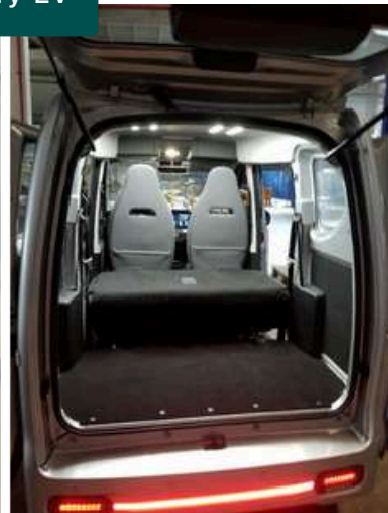
**Lvl 2**  
charging

**772 lbs** payload

90 Cubic Feet of Cargo Space  
or 5 adult passengers



**Quick Convert (QC) Neighborhood Passenger & Delivery EV**





## Purpose-built for affordability and unit economics:

- Safety Systems Optimized for Metro Last Mile Delivery
- Thoughtful, Optimized Driver Convenience Design
- Optimized Space Utilization and Load Capacity
- L2 / 220v Infrastructure-Friendly Charging
- Low Total Cost of Ownership (TCO)

## Weight:

- Total Weight: 3,616 lbs (1,640 kg)
- Curb Weight: 2,557 lbs (1160 kg)
- Payload: 772 lbs (350 kg)

## Dimensions:

- Overall Dimensions (L x W x H): 133.7 x 58.1 x 76.8 inches
- Cargo Space Dimensions (L x W x H): 61.8 x 52.8 x 49.0 inches

## Power:

- Top Speed: 65 mph (100 km/h)
- Maximum Output: 30 PS (29.6 hp)
- Maximum Torque: 184 ft-lbs at 2500 rpm

## Battery:

- Battery Type: LFP
- Capacity: 30 kWh

Efficient Neighborhood Passenger & Delivery EV



Experience the future of sustainable transportation with IndiGO's GO Loop—a comprehensive service providing connected smart electric vehicles (EVs) tailored for your business needs.



The digital wallet handles transaction accounting and management, as well as payments.

Ride scheduling and logistics/route management are facilitated through our comprehensive driver and rider app.



- **Professional Driver Management:** GO Loop hires, screens, and pays EV operators, ensuring a reliable and efficient total service. **Phone as Key:** We provide secure vehicle access\* for drivers, streamlining operations and resource management. **Ride Scheduling:** For car share and ride-hail services, the passenger-side app facilitates both logistics and payments. **Advanced Technology Integration:** Our solution includes secure IoT connectivity and vehicle management with over-the-air (OTA) updates. Manage thousands of EVs seamlessly with real-time data, telematics, and integrated payment systems. **Strategic Partnerships:** We collaborate with local EV service providers to offer optimized vehicle experiences across charging and vehicle service.

#### Benefits at a Glance:

- **Sustainable and Affordable:** Benefit from cost-effective transportation solutions and great unit economics, while reducing your carbon footprint.
- **Scalable Management:** Effortlessly manage large fleets with our robust platform.
- **Operational Efficiency:** Focus on your core business while we handle the complexities of fleet and driver management.

**Interested in Complete EV Fleet Services?** We offer smart EVs as a service, covering all aspects of vehicle management, including local parking, charging, cleaning, and maintenance. Enjoy the benefits of an electric fleet without the operational hassles.

\* Vehicle make and model specific.

## Contact Fleet Sales to Learn More



Web  
[www.indigotech.com](http://www.indigotech.com)



Email  
[Sales@indigotech.com](mailto:Sales@indigotech.com)



HQ and R&D Facility Address  
73 Holton St. Woburn MA 01801

