



Kapla Motor Industries

**COMPANY
PROFILE**

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ABOUT KAPLA



Kapla is a trailblazer in sustainable electric vehicle manufacturing, rooted in Sri Lanka since 2003. Our journey is a testament to innovation, quality, and eco-friendliness. With an impressive 80% domestic value addition, we're dedicated to bolstering Sri Lanka's economy. Our 100% emissions-free range includes five distinct vehicle models, including golf carts, sightseeing buses, three-wheeled golf carts, CheChe Mini SUV, and a forthcoming street-legal electric car that are perfect to boost your ESG ratings. Kapla thrives at the intersection of artisanal craftsmanship and advanced technology, setting new standards in EV. Our vision propels us towards global leadership in electric vehicles, contributing to a greener world.

VISION

Kapla Motor Industries envisions a 100% emissions-free future, serving as a global leader in eco-friendly electric vehicle manufacturing. By 2035, we aspire to export sustainable electric vehicles to over 25 countries, reducing tons of CO2 emissions annually, and solidifying our brand's reputation for innovation and environmental stewardship



MISSION

Kapla Motor Industries is dedicated to revolutionizing the electric vehicle industry by delivering cutting-edge, sustainable mobility solutions to our customers. Our mission is to create environmentally conscious, high-performance electric vehicles that empower communities and businesses to embrace a greener and more efficient future, thus increasing their ESG ratings



THE HISTORY

2003

Kapla Car was born. For the first time in history, an automobile was designed and manufactured from the chassis to the body in Sri Lanka

2005

Intellectual Property Industrial Designs approved and registered

2007

First Place awarded with gold medal at the Presidential Awards for Inventions 2007

2014

Following numerous years of R&D, Kapla commenced operations to commercially produce electric vehicles in a newly built factory

2023

Sri Lanka's first-ever export of an electric automobile was conducted by Kapla Motor Industries

2023

Best SDG Impact - SDG 7 Awarded at the ESG World Summit & Grit Awards 2023



VALUE PROPOSITION



1

Readily Available Spare Parts

Whether you need to replace a damaged head light or replace an entire axle we got you covered, with our readily available parts. Easy as just sending us an email.

2

(NEW) 3 year full vehicle warranty

Our newly introduced 3-year full vehicle warranty underscores our commitment to delivering top-tier quality and also serves as a testament to our profound confidence in the remarkable durability, ensuring our customers enjoy peace of mind and an exceptional driving experience.(T&C apply)

3

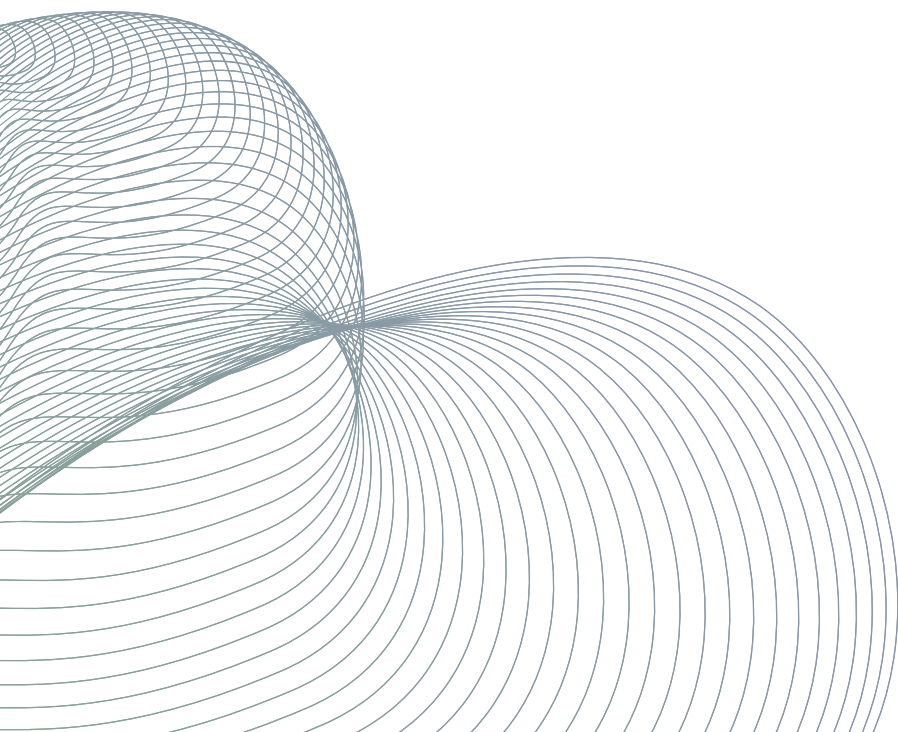
Artisanal craftsmanship

Our artisanal craftsmanship extends to every aspect of our electric vehicles, with the use of high-quality fiberglass materials. This combination of artisanal craftsmanship and fiberglass technology results in superior durability, performance, and aesthetics in every Kapla product.

4

Regenerative braking

Kapla's Electric vehicles convert kinetic energy to electrical energy every time you brake, controlling decent and increasing efficiency and range.



THE KAPLA ADVANTAGE

- **(NEW) Service Level Agreement**

Our new Service Level Agreement features three annual service sessions, assuring you of top-notch performance and reliability for your Kapla vehicles.

- **Maintenance Free Lead-Acid Battery**

We provide you high quality battery packs so you can have a peace of mind

- **(Lithium-Ion LiFe PO4**

Now introducing an extended 3-year warranty when you request a lithium-ion battery. This will automatically boost your mileage and battery lifespan

- **20% Gradeability**

No matter how steep or how far of a hill you have to travel, Kapla can guarantee an effortless experience

- **Competitive Price**

With tax free raw material imports, Kapla is able to meet export demand at a competitive price

- **Regulations**

You simply do not need a driver's license to ride a Kapla golf cart in private spaces. The literal definition of worry-free products.

- **Charger**

A 13Ah common wall power plug for an IP67 smart charger will be provided so you do not have to worry about bulky and expensive charging stations

- **Unlimited Modifications**

Whether you want to make it an ice cream tuk-tuk, laundry service buggy, chef station, payload(1/ton) carrier, or a simple utility vehicle, we got you covered.



OUR PRODUCTS



CheChe Mini SUV



Golf Cart/Buggy

Available in 2 to 8 seats



Three-Wheeled Golf Cart

Available in 2 to 8 seats



E-Bus

Available in 14 seats

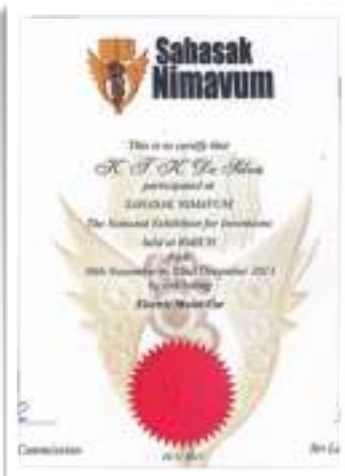
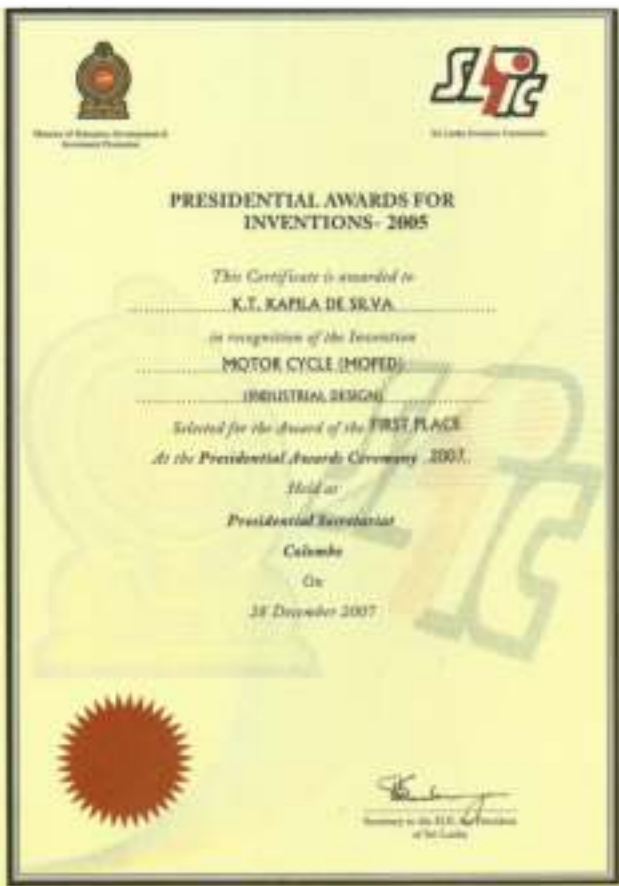


Kapla Car

Available with A/C, doors & entertainment system

For more information visit www.kaplamotors.com

AWARDS & CERTIFICATES



OUR PARTNERS



SRI LANKA'S FIRST ELECTRIC AUTOMOBILE EXPORT

Under the astute leadership of Kapla, we have achieved an unprecedented milestone by exporting Sri Lanka's first-ever electric automobile, marking a significant leap forward in not only our company's history but also in the nation's automotive sector. Kapla is the only Industrial Ministry registered company to manufacture and export electric vehicles with the approval of the DMT which meets global golf cart standards, solidifying our commitment to pioneering electric mobility and contributing to a greener, more sustainable world.



FOUNDER AND CEO



Meet K.T Kapila De Silva, the remarkable Founder and CEO of Kapla. Holding a Gold Medal Presidential Award and numerous national accolades for his inventions, he's a pioneer in Sri Lanka's electric vehicle industry and the principal owner of Kapla. Under his leadership, Kapla became the first and only company to manufacture electric vehicles in Sri Lanka, even for the first time, exporting the nation's inaugural electric automobile. Before Kapla, he founded successful ventures and boasts an automobile engineering background from the Sri Lanka German Training Institute. His inventive spirit has earned him national recognition, gold medals, and monetary awards from the government to aid him in his career.

He played a vital role in creating Sri Lanka's Automobile Standard Operating Procedures(SOP), advising the Ministry of Industries and the Industrial Development Board. Inventing the first electric vehicle in 2003, his vision transformed the company into Sri Lanka's sole electric vehicle exporter, commercially producing five distinct electric vehicles. His leadership was pivotal to Kapla's success, further recognized with the Best SDG Impact Award by the ESG World Summit 2023.

IMPORTING KAPLA VEHICLES IN 4 EASY STEPS

Step 1

Make a request via email. A quotation will be sent within 24 hours

Step 2

Finalize your requirements to meet your needs and submit a purchase order

Step 3

Goods will be shipped (FOB/EXW/CIF) via Colombo port, Sri Lanka

Step 4

The vehicles will be delivered to your doorstep (depending on shipping method)



CONNECT WITH US!



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