

Realization of carbon zero using e-Mobility and Autonomous Logistics Robot Tel +82-32-222-0456 / drivetech@drivetech.kr Tel +82-32-222-0456 / drivetech@drivetech.kr

# DRIVETECH Co.,Ltd.

# Company

- CEO Yong-Yun Choi
- Main Biz. e-Mobility, Robot
- Established 2016.05.10.

### **Biz.** Overview

**DRIVETECH** is a company specializing in the development of electric driving and autonomous driving systems for logistics robots. Introducing the "FAEV" series of unmanned transport vehicles and autonomous delivery robots with a loading weight of 300 kg to 1 ton and a traction force of 5 tons or more.

# **Biz. Concept**



#### Model Name : FAEV-100-U ( Unmanned Robot )

- Btterry: 48V Lead Acid / Lithium ion (220V)
- Loading Area : 1.5 X 3 m ( 500kg ~ 1 ton )
- Speed : 1.2m/s [ Max. Speed : Adjustable ]
- Use Times : 8 hr ( Charging 3~4 hr )

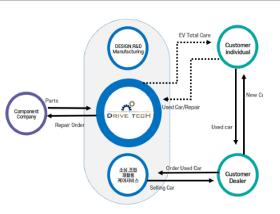
#### Model Name : FAEV-200-R [ Manned Robot ]

- Btterry: 72V Lead Acid/Lithium ion (220V)
- Loading Area: 1.5 X 1.5 m ( 300 ~500 kg )
- Speed : 1.2m/s (Unmanned) / 25 km/h (Manned)
- Use Times : 8 hr ( Charging 3~4 hr )

# Biz. Model

# [ Target Market ]

Material parts manufacturing site large-scale logistics center golf course resort transport of agricultural products Airport, port logistics and transportation Industrial complex product transfer Smart Farm Logistics Delivery Smart City Logistics and Transportation



We welcome electric vehicles, robots, and ICT-related parts supply, joint development, and cooperative business at any time.

- HQ Location Bucheon Korea
- Certifications Tech.-Venture

ISO 9001 / 14001 ( 2018 )