



PWJ Seek for Supply

Company Profile

Electric Cold Chain Truck Solutions

End-to-end electric cold chain truck solutions — from vehicle, refrigeration unit and battery, to financing, insurance, and GPS fleet management.

Zero Emission

100% Electric

Thermo King



About Us



PWJ Seek for Supply Co., Ltd.

We are a specialist in sourcing and assembling fully integrated Electric Cold Chain Trucks (EV Cold Chain). Our solutions cover the entire value chain — from the vehicle, refrigeration unit, and auxiliary battery, to GPS fleet management and financing.



Headquarters

24/8 Moo 14, Bueng Kham Proi
Lam Luk Ka, Pathum Thani
12150



Phone

065-969-8785



Email

pwjseekforsupply@gmail.com



Business Hours

Mon – Fri
08:30 – 17:30

Vision & Mission

Vision

To be the leading end-to-end Electric Cold Chain solution provider in Thailand — driving the refrigerated logistics industry into a clean energy era with reliable, cutting-edge technology.

Mission

To deliver purpose-built EV cold chain trucks tailored to real-world operations — offering complete one-stop service from procurement and installation to after-sales support and financing.

Core Values



Sustainability

Reducing carbon footprint through clean energy



Reliability

Trusted service and support throughout the lifecycle



Innovation

Continuous improvement with modern technology



Partnership

Growing together with every client

Products & Solutions

Complete Electric Cold Chain ecosystem — everything you need in one place.



EV Truck

100% Electric



Thermo King Units

EV Series / THOR / EUT
All models



Battery System

Customized LFP Battery



Cargo Box

Insulated Panel
3-Year Warranty



EV Charger

Fast Charge
Smart Monitoring



Solar Energy

Renewable Energy
Cost Reduction



EV TRUCK

EV Truck

Electric Cold Chain Truck

High-performance 100% electric truck built specifically for cold chain logistics. Smart energy management system, available in multiple configurations for city and inter-province distribution.



Power Source:

100% Electric



Emission:

Zero Emission



Configuration:

Multiple sizes available



Range:

Subject to battery selection



Thermo King Refrigeration Units

Mini EV



TRANE
TECHNOLOGIES

Mini EV Series

EV-280 / EV-380

- EV-280: Cooling capacity 2,400 W (0°C)
- EV-380: Cooling capacity 3,400 W (0°C)
- Brushless DC fan with auto speed control
- Designed for small to mid-size EV trucks



EV Series

EV-500e / EV-580

- Full EV solution for medium-size trucks (up to 26 m³)
- Fast pull-down cooling technology
- Temperature range: -25°C to +25°C
- Easy-to-use in-cab controller

Thermo King – Advanced Series



THOR Series

TH-450

- Ultra-thin design for reduced aerodynamic drag
- Cooling capacity up to 20,000 W
- Inverter-controlled precision: $\pm 0.5^{\circ}\text{C}$
- Ideal for next-generation trailer trucks



Catering Unit

EUT-1200

- All-DC Inverter system for maximum efficiency
- Lightweight at only 270 kg (47% lighter than conventional)
- Ultra-quiet operation, eco-friendly
- Engineered for dedicated catering vehicles

Battery System & Cargo Box

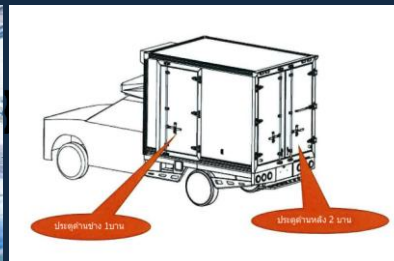


	Inverter Voltage range : AC90V-280V Output Voltage : 200 - 300 V Power Output : 6.6 kW Frequency : 60Hz-40Hz
	Rated Voltage : 480 Vac Rated Current : 32 A Insulation Resistance : 50M Ohm @500V Withstand Voltage : 2000V
	Main BMS Insulation Measurement Device Battery Module Controller BMS & Communication Connector
	3.5-inch TFT LCD Touch Screen Color Depth : 65K Resolution (mm) : 320x480@480 Dots Consumption : about 80mA
	CAN Control Module Processing signal and Display 2 CAN Communication Voltage Operated 12 V

LFP Battery System

Customized capacity | Lithium Iron Phosphate

- Capacity: customized capacity for continuous operation
- Cycle life: >3,000 charge cycles
- Auxiliary battery — independent from drive battery
- High safety, long lifespan LFP chemistry



Insulated Cargo Box

High-Grade Thermal Insulation Panel

- International-grade thermal insulation panels
- Aluminum checker-plate non-slip flooring
- International-standard airtight door seals
- 3-year structural warranty

EV Charger & Solar Energy



EV Charging Station

Fast Charge | Smart Monitoring

- Commercial-grade fast charging standard
- Smart monitoring for real-time charge status
- Compatible with all fleet EV models
- Professional installation and maintenance



Solar Energy Solutions

Renewable Energy | Cost Reduction

- Clean energy generation for warehouses and depots
- Directly reduces electricity costs at scale
- Seamlessly integrates with EV charging stations
- Supports corporate ESG and sustainability goals

One Stop Service

7 comprehensive services covering every aspect of your Cold Chain EV operation.



01

EV Truck

SRM EV Fleet
Multiple sizes & configs



02

Cold Box & Dry Box

Refrigerated & Dry
Insulated panel body



03

Auxiliary Battery

LFP Auxiliary Pack
Independent from drive



04

Refrigeration Unit

Thermo King + Install
& After-Sales Service



05

Vehicle Finance

Hire purchase
Quick approval, low rate



06

Insurance

All classes covered
Incl. cargo body



07

GPS & Tracking

Real-time Tracking
Geofence & Dashboard

Why Choose ColdChain?



7

Services

Fully integrated
one-stop

100%

Electric

Zero Emission
fleet

3,000+

Cycles

Battery
lifespan



Customized Solutions

Every solution is designed specifically for your business — cargo type, temperature range, route, and body size.



Eco-Friendly & Cost Saving

Significantly lower energy and maintenance costs. Reduce carbon emissions and meet ESG targets.



Expert After-Sales Support

Certified technicians provide full after-sales service and preventive maintenance throughout the vehicle lifecycle.



Financing Solutions

Hire purchase and insurance support make it easier to start and scale your EV cold chain fleet.

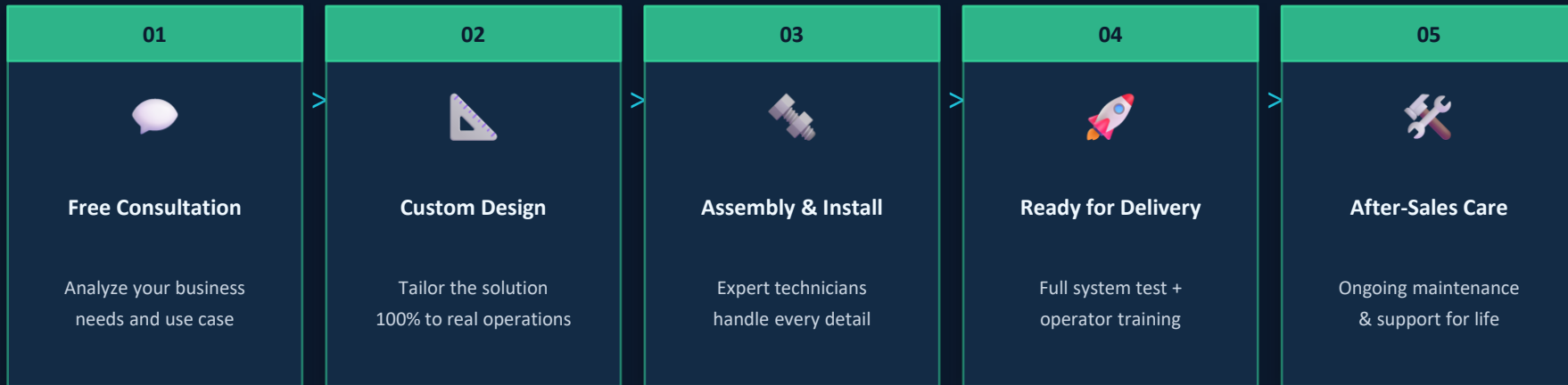


Smart Fleet Management

GPS tracking and web dashboard for real-time vehicle monitoring, route history, and geofence alerts.

Our Process

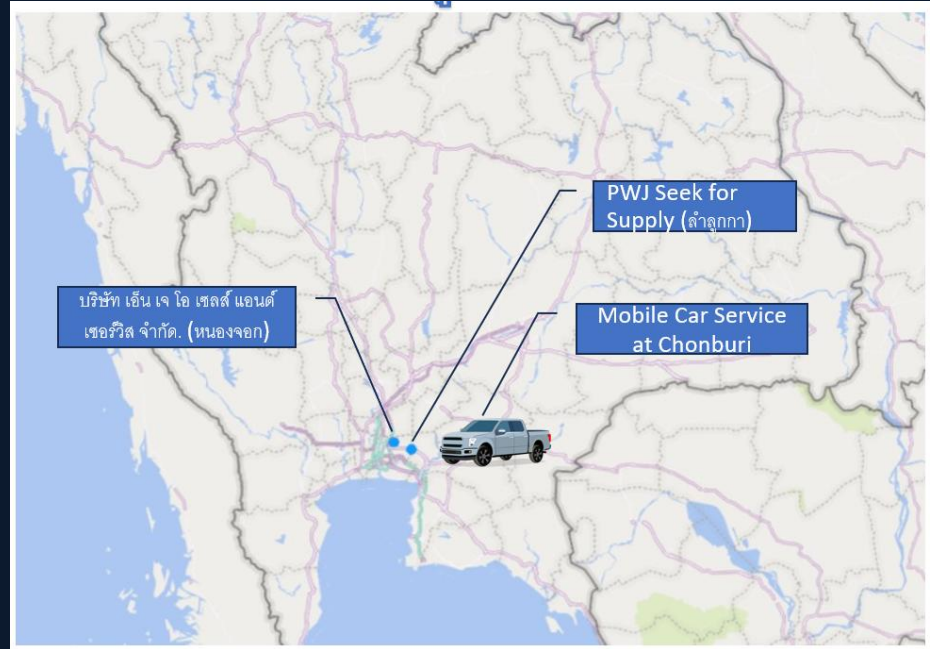
Every solution is designed and customized to your exact operational needs — from day one to delivery.



Every solution is tailored for your business — cargo type, temperature range, route, and box size are all considered to build the perfect truck for you.

After sales service Location

ชื่อสถานที่	ที่อยู่	ช่องทางการติดต่อ
บริษัท เอ็น เจ โอ เซลส์ แอนด์เซอร์วิส จำกัด	21ถนนหทัยราษฎร์ ซอย24 แขวงสามวาตะวันออก เขตคลองสามวา กรุงเทพมหานคร 10510	โทร 086 386 5769 แผนที่บริษัทฯ https://maps.app.goo.gl/Ct19g
PWJ Seek for Supply Co.,Ltd.	24/8 หมู่ 14 ตำบลบึงคำพร้อย อำเภอลำลูกกา จังหวัด ปทุมธานี	โทร 065 969 8785 แผนที่บริษัทฯ https://maps.app.goo.gl/7VnzkG5aTJVeP1h4A





ColdChain

Contact Us

Ready to advise on any form of Cold Chain EV solution — buy, lease, or full fleet deployment.

Address:

24/8 Moo 14, Bueng Kham Proi, Lam Luk Ka
Pathum Thani 12150, Thailand

Phone:

065-969-8785

Email:

pwjseekforsupply@gmail.com

Business Hours:

Monday – Friday | 08:30 – 17:30



Scan to Contact Our Team

Scan to chat with our specialist instantly.
Ready to assist with all Cold Chain
EV truck inquiries.