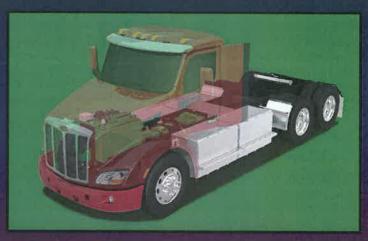


TransPower. Feel the PUWER!

Electric Class 8 Truck





Vehicle Specifications:

Vehicle Curb Weight:

Vehicle Weight (Loaded): 80,000 lb.

Motor Power Rating:

Energy Storage Capacity:

Recharge Time Using

On or Offboard Charger:

Energy Consumption Towing 20,000 lb.:

Operating Range:

20k-22k lb.

330 kW peak

220-440 kWh

2-4 Hours

2.3 kWh/mi

65-150 miles

Features

- Available in Peterbilt or Navistar
- Zero emissions
- Automated Manual Transmission
- On-board fast battery charger
- Advanced battery monitoring and active charge balancing
- · Efficient electrical accessories

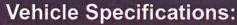




TransPower Feel the PUWER!

Electric Terminal Tractor





Vehicle Curb Weight:

Gross Combined Weight Rating (GCRW)

Motor Power Rating:

Energy Storage System (Battery) Capacity:

Operating Time:

Recharge Time Using On or Offboard Charger:

Energy Consumption Towing 20,000 lb.:

20-21k lbs.

80,000 to 130,000

lbs.

150 kW (201 HP)

132 - 220 kWh

8 to 20 hours

1 to 3 Hours

2.3 kWh/Mile

Features:

- Now Available in Kalmar T2 Model
- On (DOT) or Off-Road Standard, Refuse or Port-Spec; 4x2 or 6x4
- Automated Manual Transmission
- 70 kW (208VAC, 200A 3 phase) on-board, bi-directional battery charger
- Advanced battery monitoring / balancing
- Efficient electrically-driven accessories
- Over 40,000 miles / 7000 hours of reliable operation at ports and warehouses since 2014





TransPower Feel the PUWER!

EV Refuse Truck

Heavy Duty Electric Refuse Truck





Initial Vehicle Specifications:

Vehicle Curb Weight: 41.5k lbs. (est.)

Vehicle Weight (Loaded): 67,500 lbs.

Motor Power Rating: 300 kW

Energy Storage

Capacity:

Estimated Operating

Range:

Recharge Time Using On or Offboard Charger:

Est. Energy

Consumption @65k lbs.:

Features:

- Built on Peterbilt P520 Glider Kit
- Automated Side Loader, Front Loader or Roll-Off, 22 to 31 Cu Yard Capacity
- · Zero emissions, low noise
- Automated Manual Transmission
- 70 kW on-board battery charger (200 kW in development)
- Advanced battery monitoring and active cell balancing
- · Efficient electrically-driven accessories



311 - 440 kWh

6-10 hrs. /

1.5-4 Hours

3.8 kWh/Mile

65-90 mi