

VESTERGAARD e

FULLY ELECTRIC CHASSIS



Vestergaard Company's fully electric chassis is able to carry a number of applications, e.g. water and lavatory carts or de-icing units. The smallest version is equipped with a 60 kWh lithium-ion battery with enough capacity to drive up to approximately 50 km and operate for approximately 12 hours. Also available with 70 kWh battery.

The electrical chassis is based on standard industrial, electronic components, which are thoroughly tried and tested. The unit can be equipped with a fully-enclosed cabin with heat and air-condition, or it can be delivered without doors in an open-configuration.

The unit comes with an onboard charger which depending on the power available in the airport can charge the battery fully in 5-9 hours.

With an electric chassis, operators can now operate equipment in closed gate areas with zero emission and no small particle pollution. Furthermore, noise is practically eliminated as there is no need for engine idle on the ramp.

SPECIFICATIONS

- 9 t and 12 t GVW
- 60 or 70 kWh lithium-ion battery
- Onboard charger, 6.6 kW one-phase or 12 kW three-phase (8-9 hours or 5-6 hours)
- Range ~ 50-75 km at 40 km/h
- Operating time ~12 hours
- Limp-home function

For questions and requests for further information please contact:

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Caution: Specifications are advisory only, and will vary. Please request exact data.