

BATTERY ELECTRIC

ZERO EMISSIONS WITH ZERO COMPROMISES.

#1 BEST

PERFORMING ZERO-EMISSION BUS AT ALTOONA

*COMPARED TO NON-GILLIG, ZERO-EMISSION 40' BUS REPORTS FROM ALTOONA

Built on the proven GILLIG Low Floor platform, our Battery Electric Bus delivers dependable performance, flexible energy storage options, and the support agencies need to confidently transition to zero-emission transportation.

MAXIMIZE REAL-LIFE RANGE

PROVEN TO GO THE DISTANCE

A SMOOTH, QUIET RIDE

ESC & TRACTION CONTROL WITH WHISPER QUIET POWER

PROVEN TRANSIT PLATFORM

BUILT ON THE PROVEN GILLIG LOW FLOOR

SMART TRANSIT MANAGEMENT

INTELLIGENT & CONNECTED TELEMATICS

FLEET CONFIGURATIONS



35'

33 SEATED | 66 TOTAL CAPACITY



40'

40 SEATED | 78 TOTAL CAPACITY

STYLE OPTIONS | **LOW FLOOR PLUS**



WHY BATTERY ELECTRIC?

PROVEN PERFORMANCE. FULL ELECTRIC POWER.

The GILLIG Battery Electric Bus brings zero-emission operation to a proven transit platform, delivering the range, reliability, serviceability, and support fleets depend on every day.



MODULAR **BATTERY CONFIGURATIONS:**

- 7 PACKS — **686 kWh**
- 6 PACKS — **588 kWh**
- 5 PACKS — **490 kWh**

UP TO

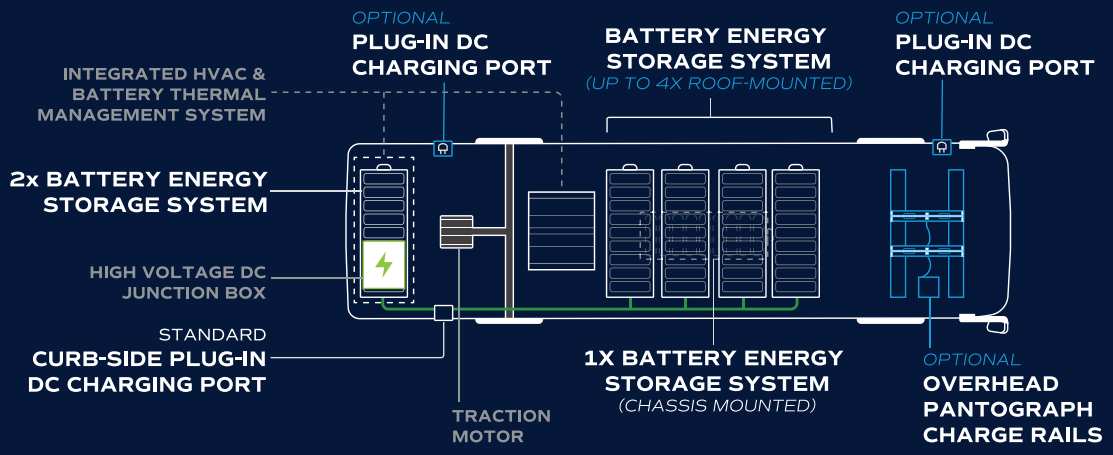
686 kWh

AVAILABLE **ON-BOARD ENERGY STORAGE**

ENGINEERED FOR THE REAL WORLD

The GILLIG Battery Electric Bus is **engineered around how transit actually runs**. Flexible charging, configurable energy storage, integrated thermal management, and coordinated controls help agencies meet route and operating demands.

Built on GILLIG's **proven Low Floor platform** and validated by **receiving the highest Altoona score ever achieved** by a 40′ heavy-duty transit bus (ZEB or ICE), it delivers zero-emission performance with the **reliability and flexibility** real-life transit service requires.



ENERGY TO FIT THE ROUTE

Choose **490, 588, or 686 kWh** of onboard energy to align capacity with route demands, duty cycles, and charging strategy.

CHARGING THAT FITS YOUR FLEET

Multiple charging methods and port locations give agencies **flexibility to build infrastructure** around existing operations and future fleet plans.

FAMILIAR BY DESIGN

Built on our **proven Low Floor platform** for familiar operation, serviceability, maintainability, and greater commonality across the fleet.

ENGINEERED FOR CONFIDENCE

Integrated battery management, thermal controls, and layered safety systems continuously monitor and **protect the bus** for dependable daily operation.