



490 kWh energy storage battery products

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GILLIG LLC, a leading manufacturer of heavy-duty transit buses in North America, has announced the availability of a next-generation energy storage system for its battery electric bus. The new storage system provides up to 686 kWh of available energy, the largest capacity in a North American transit bus.

GILLIG selected AKASOL, a leading manufacturer of high-performance battery systems, for its next-generation battery. With available configurations of 490 kWh, 588 kWh and 686 kWh, together with the largest selection of available charging options, GILLIG can configure the bus to meet any agency's requirements. GILLIG is partnering with Cummins, who provides the bus's highly efficient and reliable powertrain system to integrate and validate the new batteries with the bus ahead of the 2023 production start date.

GILLIG's battery electric comes in 35-foot and 40-foot models, with the 35-foot bus carrying 31 seated passengers and a total of 62 passengers, while the 40-foot can transport 38 seated 75 total passengers.

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