

# Wuling Yangguang EV Delivery Van

**Model: 2024**

**Long Range: 230-300 kms**



The SAIC GM WuLing YangGuang EV Van is positioned as a new energy box-type cargo vehicle, primarily targeting the commercial freight market. It serves as a new productivity tool for freight drivers, individual merchants, group vehicle procurement merchants, and non-platform freight drivers in the C-end market.



<b>Model</b>	<b>230 km Practical Model</b>	<b>300 km Practical Model</b>	<b>300 km Comfort Model</b>
Range(CLTC)	230	300	300
Engine	Pure Electric 82Ps	Pure Electric 82Ps	Pure Electric 82Ps
Maximum Power(kW)	60(82Ps)	60(82Ps)	60(82Ps)
Maximum Torque(N-m)	220	220	220
Length x Width x Height(mm)	4985x1800x1975	4985x1800x1975	4985x1800x1975
Body Structure	4-Door, 2-Seat, Minivan	4-Door, 2-Seat, Minivan	4-Door, 2-Seat, Minivan
Wheelbase(mm)	3050	3050	3050
Maximum Speed(km/h)	90	90	90
Motor Type	Permanent Magnet/Synchroniz	Permanent Magnet/Synchroniz	Permanent Magnet/Synchroniz
Battery Type	Lithium Iron Phosphate Battery	Lithium Iron Phosphate Battery	Lithium Iron Phosphate Battery
Battery Capacity(kWh)	31.9	41.9	41.9
Drive Mode	Rear Wheel Drive	Rear Wheel Drive	Rear Wheel Drive
GearBox	Electric Single Speed Gearbox	Electric Single Speed Gearbox	Electric Single Speed Gearbox

