

Vehicle conversion

WHEELCHAIR ACCESSIBLE VEHICLE



SAIC Maxus EV80 8-seater







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Wheelchair safely enters the vehicle via





Step and grab handle at the side entry allow easy access to the passenger cabin.

THESE FACTS MAKE ALL THE DIFFERENCE

» flexible & individual planned Smartfloor aluminium floor

the lift.

- » quick & flexible configuration of passenger cabin with removable seats
- » Smartseats with upholstery or artificial leather
- » Linearlift AL1 is a fully automatic lift for the rear door. See-through platform design ensures excellent rear view and meets DIN 75078
- » fixed step at side entry for easy access to the passenger cabin
- » glazing, interior trim and roof liner of passenger cabin by AMF-Bruns
- » Two roof heights available
- » Possible seat arrangements:7 passengers + 1 driver
 - 4 wheelchairs + 2 co-drivers + 1 driver



Tomorrow's safety today!

FUTURESAFE®

Head & backrest

FutureSafe is a safe, spacesaving and comfortable patented safety system, which is flexibly customisable and comes with an integrated shoulder belt for the wheelchair occupant.

PROTEKTOR®

Wheelchair & occupant restraint system

The AMF-Bruns Protektor restraint system meets DIN 75078 part II, ISO 10542.

PROSAFE®

"Kraftknotenadapter" Integrated lap belt

With the "Kraftknotenadapter" system the wheelchair is quickly and precisely fitted to the vehicle's floor. It comes with a pelvis belt for the wheelchair occupant.

TECHNICAL DATA

» Range: up to 200 km

» Engine power: 100 kW max. (FWD) / Ø 60 kW

High-voltage battery with safety switch in

case of accident or maintenance

» Battery capacity: 285 Wh

» Charging time: **direct current:** DC approx. 2 hours /

CCS / 28 - 30 kWh (depending on model)

alternating current: AC approx. 8 hours /

Type 2 / 6,6 - 7 kWh



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