

# Carer's forklifts for automotive: stability, autonomy, customisability

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## Through its Z series Carer answers to the movement needs of bulky materials, ensuring security, working efficiency and customisability

The movement needs of the automotive sector are peculiar. With capacities ranging between 6 and 16 tons, the movement of bulky materials such as moulds and metal sheets requests maximum stability and security in any operation. Often, forklifts also need to adapt to narrow stocking aisles.

Carer answers to all those needs with compact forklift trucks with capacities ranging between 6 and 16 tons and reduced turning circles, ensuring high standards of security and stability and ease of use in narrow spaces. The forklifts can be equipped with gear studied to press the moulds together, in order to avoid them from slipping and causing potential harm. **Carer ensures maximum customisation in dimensional terms**, in order to adapt volumes and turning circles to the peculiar characteristics of any stocking facility.

**The electric engine allows for the reduction of emissions, noise and vibrations which could be harmful to the operator's health.** The machines have a long running-time and can work continually, as the battery can easily be substituted for recharging.

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FORKLIFTS