

Active load management from Jungheinrich.

Benefit from maximum cost control and planning security for the energy supply of your fleet.

With active load management, you can effectively reduce the energy costs for charging operations by avoiding load peaks with the aid of peak shaving. In addition, the charging capacity can be flexibly adapted to the existing infrastructure.

Your benefits with active load management:

- 1** Comprehensive planning, operating and cost security.
- 2** Sustainable reduction of energy costs for lithium-ion fleets.
- 3** Optimum solution for insufficient electrical infrastructure.
- 4** Active control of power consumption for larger truck fleets.
- 5** Optional integration into a higher-level energy management system.



Load management with Jungheinrich:

The power limit is individually adjustable.

The chargers are connected to a control unit via LAN, Wi-Fi or radio.

If the power limit is exceeded, the capacity is automatically distributed for maximum efficiency.

Batteries with a low state of charge take priority.

All trucks receive an optimum power supply.