



 **Electric locking device  
for heavy loads**





## Electric locking device for heavy loads



- » The electric locking device guarantees the level of the elevator cabin when loading heavy loads at the landing.
- » The tried and tested locking system is driven by a spindle motor.
- » A secondary spindle motor per locking device enables emergency operation and replaces manual bolt retrieval.



### Advantage and Benefit

- » Easy, simple and quick assembly of the **Plug & Play connection** between the junction box and the locking devices.
- » Upon delivery, ALGI calculates the length of the fastening profiles according to the order and adapts the fastening of the profiles to the floor frame to the respective installation situation.
- » **ALGI offers the complete package** - consisting of drive, frame, piping and locks. This saves our customers time with interface clarification.
- » The locking device system can be selected in the **ALGI online configurator** which will include individual weight calculation to support the planning and design of the complete hydraulic elevator system.