



LOWERING UNIT

INDUSTRIAL BRAKING SYSTEMS

THIS SYSTEM ALLOWS TO CONTROL LOWERING OF THE LOAD IN A SIMPLE AND SAFE WAY.

This new autonomous lowering unit includes advantages of ergonomics and safety. In the event of a power failure or special conditions, the technician is able to control the lowering of the load quickly and effortlessly, in optimal safety conditions.

This unit can be brought and connected easily on the installation. It is fitted with a dead man safety device and can be fitted with OP2/OP3 functions for electrical control of the speed and/or the disc temperature. A control wheel and pressure gauges provide utilisation comfort and precise control. Stromag offers training in real conditions (load 8 T, lowering hight: 5m), consult us.



- Ergonomics: steering wheel, pressure gauges
- Comfort in use: effortlessly rechargeable energy reserve
- Lowering controlled with precision
- Dead man safety device
- Lowering possible in case of power failure
- Easy transport and connection
- Adaptation to the installation with quick couplings and starting up by our team.
- Options: Accessory kit, OP2/OP3 functions.







Simulation in real conditions 8T lowering

Accessory kit

- Electric screwdriver
- Charger
- Pyrotechnic probe
- Capillary hose:
 - Ø4 / length: 10 to 50 m (10 meter modules)

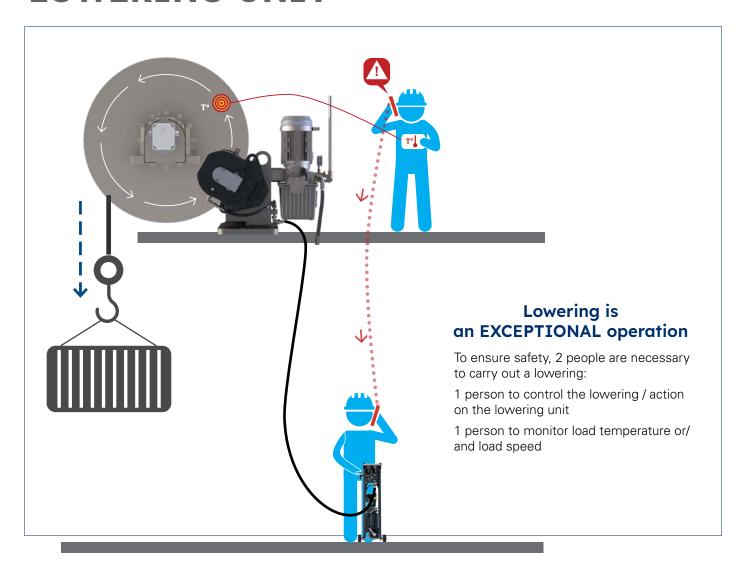








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