

Rope brake Enquiry & Order Form

Version 2025-06-03

Your Ref.:

Quantity:

Delivery date:

Date:

☐ Enquiry ☐ Order

Invoice address:		Delivery address (if different):
Company:		
Street:		
Post.code / City:		

Lift parameters

Reeving / Suspension: ☐ 1:1 ☐ 2:1 ☐ 3:1 ☐ 4:1 ☐ __:1

Payload Q:		kg
Car weight P:		kg
Counterweight:		kg
Nominal speed Vn:		m/s
Tripping speed Va:		m/s
Number of ropes:		Piece
Diameter of ropes:		mm
Distance between the ropes		mm
or		
Rope distance from outer rope to outer rope:		mm

Enquiry / Order scope:

- Rope brake
- 4 mounting bolts M20x200
- Power supply unit 100-240VAC / 24VDC
- Control unit RBC14
- Wiring incl. solenoid valve (see safety circuit voltage) and switch 201629
- Supply line to lift control unit
- Compressor 230VAC 24L
- 2 hoses, 3 metres each
- Air bleed valve
- Water separator

Safety circuit voltage (= solenoid valve voltage):

☐ 230VAC ☐ 110VAC ☐ 24VDC

Date: _____ Name: _____

Phone/Email: _____