

Alta 18VE

Technical column for sliding gates weighing up to 1400 kg!

ENG



Product characteristics

- Factory tested according to EN 13241
- Available in RAL
- Superior design
- Height adjustable 200 mm
- Easily accessible control unit
- Pneumatic safety rib can be built-in
- Hard-wearing for heavy-duty use
- Multi-tested movement technique



The ALTA service column has been developed for the most demanding uses. Hard-wearing and stable for heavy-duty use. The control unit allows for multiple selectable functions. The complete pre-wiring of all parts results in a regulatory automation for sliding gates complete with connection cable with plug.

Technical Specifications

	ALTA 18VE
Maximum capacity:	1400 kg
Opening/closing speed:	20 cm/s
Motor voltage:	230 V AC
Intermittent operation:	S2=30 min S3=50%
Duty class:	Heavy



Advanced entrance technology

Alta 7EH

Technical column for sliding gates weighing up to 600 kg!

ENG



gdp prepress milano - 122265



Product characteristics

- Factory tested according to EN 13241
- Available in RAL
- Superior design
- Height adjustable 200 mm
- Easily accessible control unit
- Pneumatic safety rib can be built-in
- Hard-wearing for heavy-duty use
- Multi-tested movement technique



Plug & Play

The ALTA service column has been developed for the most demanding uses. Hard-wearing and stable for heavy-duty use. The control unit allows for multiple selectable functions. The complete pre-wiring of all parts results in a regulatory automation for sliding gates complete with connection cable with plug.

Technical Specifications

	ALTA 7EH
Maximum capacity:	600 kg
Opening/closing speed:	12-20 cm/s
Motor voltage:	24 V DC
Intermittent operation:	S2=30 min S3=50%
Duty class:	Heavy



www.ditecentrematic.com



Advanced entrance technology

Cod. N122B - 12/10 - Alta technical column for sliding gates.