Per E-Mail senden | Formular drucken

E-Mail: anfrage.vertrieb@rk-online.de

Enquiry lifting columns + cylinders

Company: ..... Customer code: .....

Address: ..... Location: .....

Telephone: ..... Telefax: .....

Contact person: ..... E-Mail: .....

Notes: .....

.....

❍ Lifting column ❍ Electric cylinder

1.) Where should the lifting column/electric cylinder **be installed**? .....

.....

2.) Lifting force [N] ..... load on 2.1 lifting ❍ and/or 2.2 pulling ❍

3.) Travel [mm] ..... Travel speed desired ..... mm/s

4.) Lifetime [DH] .....

5.) operating cycles = number of up and down travels (both ways)

per ❍ minute ❍ hour ❍ day average ..... / max. .....

6.) Voltage ..... volt DC
..... volt single phase AC..... Hz
..... volt three phase current..... Hz

7.) Position indication
7.1 in the end position ❍ yes ❍ no
7.2 continuously via potensiometer ❍ yes ❍ no

8.) Parallel connection
8.1 several systems should be controlled wiht one switch or relay ❍ yes ❍ no
8.2 several systems are running synchronously ❍ yes (how many?) ❍ no

9.) Environment
9.1 ❍ dry ❍ dusty ❍ wet
9.2 Protection class IP ..... / temperature ..... °C

10.) End position limitation
10.1 integrated limit switches? ❍ yes / ❍ no
10.2 travel limitation via external limit switches ? ❍ yes / ❍ no
10.3 adjustable limit switches ? ❍ yes / ❍ no
10.4 add. switches for intermediate positions needed ? ❍ yes / ❍ no
10.5 closing pressure necessary ? ❍ yes / ❍ no

11.) Installations dimensions limited ?
If yes, please send a drawing concerning the situation ❍ yes / ❍ no

12.) Demand [pieces]: .....

13.) Similar systems are already in use ? ❍ yes / ❍ no

Deadline for the quotation: .....

Notes: .....

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