

## JC35EG

### LIFTING COLUMN

#### Feature

- Max load in push &self-locking(N):2000
- Max static bending moment(Nm):400
- Max dynamic bending moment(Nm):200
- Max speed at full load(mm/s):10  
(With 2000N in a push condition)
- Installation dimensions:L=S/2+200
- Max IP Grade:IPX4
- Option:  
With hall sensor(Apply for synchronize or memory function)  
With aluminium holder for mounting

#### Approval

- 1.EN 60601-1:2006+A12:2014
- 2.IEC60601-1:2012



## JC35EA-3C

### LIFTING COLUMN

#### Feature

- Max load in push &self-locking(N):2000
- Max static bending moment(Nm):500
- Max dynamic bending moment(Nm):250
- Max speed at full load(mm/s):14  
(With 2000N in a push condition)
- Installation dimensions:L=S/2+150
- Max IP Grade:IPX6
- Option:  
With hall sensor(Apply for synchronize or memory function)

#### Approval

- 1.CE,CB,UL



## JC35EM2

### LIFTING COLUMN

#### Feature

- Max load in push &self-locking(N):2000
- Max static bending moment(Nm):400
- Max dynamic bending moment(Nm):200
- Max speed at full load(mm/s):10  
(With 2000N in a push condition)
- Installation dimensions:L=S/2+200
- Max IP Grade: IPX4
- Option:  
With hall sensor(Apply for synchronize or memory function)  
With aluminium holder for mounting

#### Approval

- 1.EN 60601-1:2006+A12:2014



# JC35EM3

LIFTING COLUMN

### Feature

- Max load in push & self-locking(N):2000
- Max static bending moment(Nm):500
- Max dynamic bending moment(Nm):250
- Max speed at full load(mm/s):10  
(With 2000N in a push condition)
- Installation dimensions:  
L=S/2+150(S≤400)  
L=S/2+200(S>400)
- Max IP Grade:IPX4
- Option:  
With hall sensor(Apply for synchronize or memory function)

### Approval

1.EN 60601-1:2006+A12:2014



# JC35EN-3A

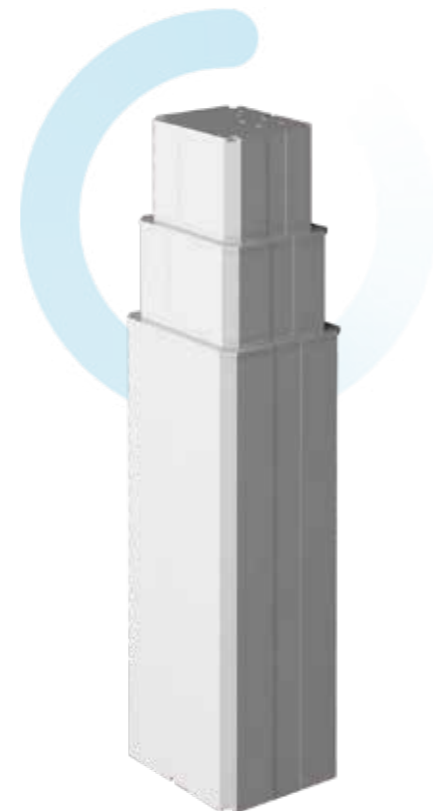
LIFTING COLUMN

### Feature

- Max load in push & self-locking(N):6000
- Max static bending moment(Nm):2000
- Max dynamic bending moment(Nm):1750
- Max speed at full load(mm/s):11.5  
(With 2000N in a push condition)
- Installation dimensions:  
Lmin=S/2+150(2000N)  
Lmin=S/2+200(4000N)  
Lmin=S/2+250(6000N)
- Max IP Grade:IPX4
- Option:  
With hall sensor(Synchronous lifting of multiple columns)

### Approval

1.ANSI/AAMI ES60601-1:2005/(R)2012  
and A1:2012, C1:2009/(R)2012  
and A2:2010/(R)2012  
2.EN 60601-1:2006+A12:2014



**SAFE AND RELIABLE**  
**PROFESSIONAL CUSTOMIZATION**  
**SAFE**  
**CUSTOMERS' NEEDS**

