# F3 CO 10 F3 CO 15

## **COLUMN LIFTS**

LOAD CAPACITY: 1000, 1500 KG



## **SPECIFICATIONS**

Platform depth:	1200 to 1650 mm (incl. 300 mm leading edge)		
Platform width:	related to width over columns		
Lift cyliders:	1		
Tilt cylinders:	none		
Autotilt at ground:	none - level ride		
Platform opening:	Manual opening		
Power supply:	12 or 24 V		
Frame color:	Black KTL plus and powder paint		
Weight:	from 235 Kg		

### DESCRIPTION

The F3 CO 10 - F3 CO 15 colum lift, is specifically recommended for vehicles weighing more than 7 tons.

Light but sturdy with columns (pillars) and platform designed and made entirely in aluminium. Fully assembled and tested at factory, the colum lift can be fitted in a matter of few hours by bolting the colums to the rear body frame.

#### SUGGESTED OPTIONS

- Inside body remote control;
- Radio remote control;
- 3 position front ramps;
- Side safety gates



in

Ť۳,

f



www.anteo.com - anteo@anteo.com ANTEO S.p.A. - Via Nobili 68-70, 40062 Molinella (Bo) - ITALY - +39 051 6906611

# F3 CO 10 F3 CO 15

### **COLUMN LIFTS**

LOAD CAPACITY: 1000, 1500 KG

in

Хи ШЭ f

#### **TECHNICAL DATA**

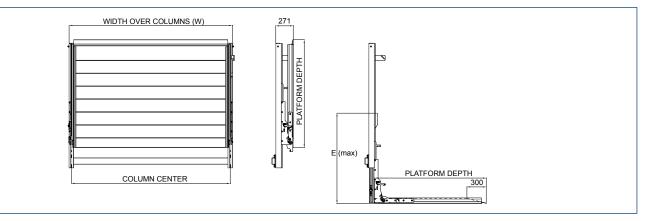
01/2021

Mod.	Load capacity (load centre of gravity at 600 mm)	Width over columns* (W)	Width between columns	Column center	Platform depth (std. platform)	E (max)	Weight Kg
		2538	2402	2470	1200	1630	355
	1500 Kg	1000 Kg 2338	2202	2270		1400	345
F3 C0 T3	1300 Kg	2138	2002	2070		1360	335

\*Minimum width over columns (W) 1934 mm (on demand)

Centre of gravity of the vehicle depending on the platform depth and the type of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.







www.anteo.com - anteo@anteo.com ANTEO S.p.A. - Via Nobili 68-70, 40062 Molinella (Bo) - ITALY - +39 051 6906611