

Vacuum lifter



Model

FT10A 800

 Kg max
800

AIR Power supply
Compressed Air


FT10A800 is a sheet metal vacuum lifter with telescopic frame. Being its **length adjustable from 2651mm to 4897mm**, it is the perfect vacuum lifter for handling **sheet metal of all the standard dimension (6000x2000mm – 4000x2000mm – 3000x1500mm)**. Moreover, FT10A800 comes equipped with the possibility of arms shut-off by a tap positioned on the lifter frame.

Its 10 suction pads, made of **special oil-resistant vulcanized rubber**, are placed on five cross-arms to assure firm hold and support on even the longer sheet metal. This model is compressed air powered, but it is also available with electric or batteries power supply.



Horizontal lifting



10 suction pads d.200 mm



Safety devices



Capacity 800Kg



Telescopic structure

Available also with
capacity 1800kg and 3000kg

For standard sizes:

3 x 1,5 m ✓

4 x 2 m ✓

6 x 2,5 m ✓

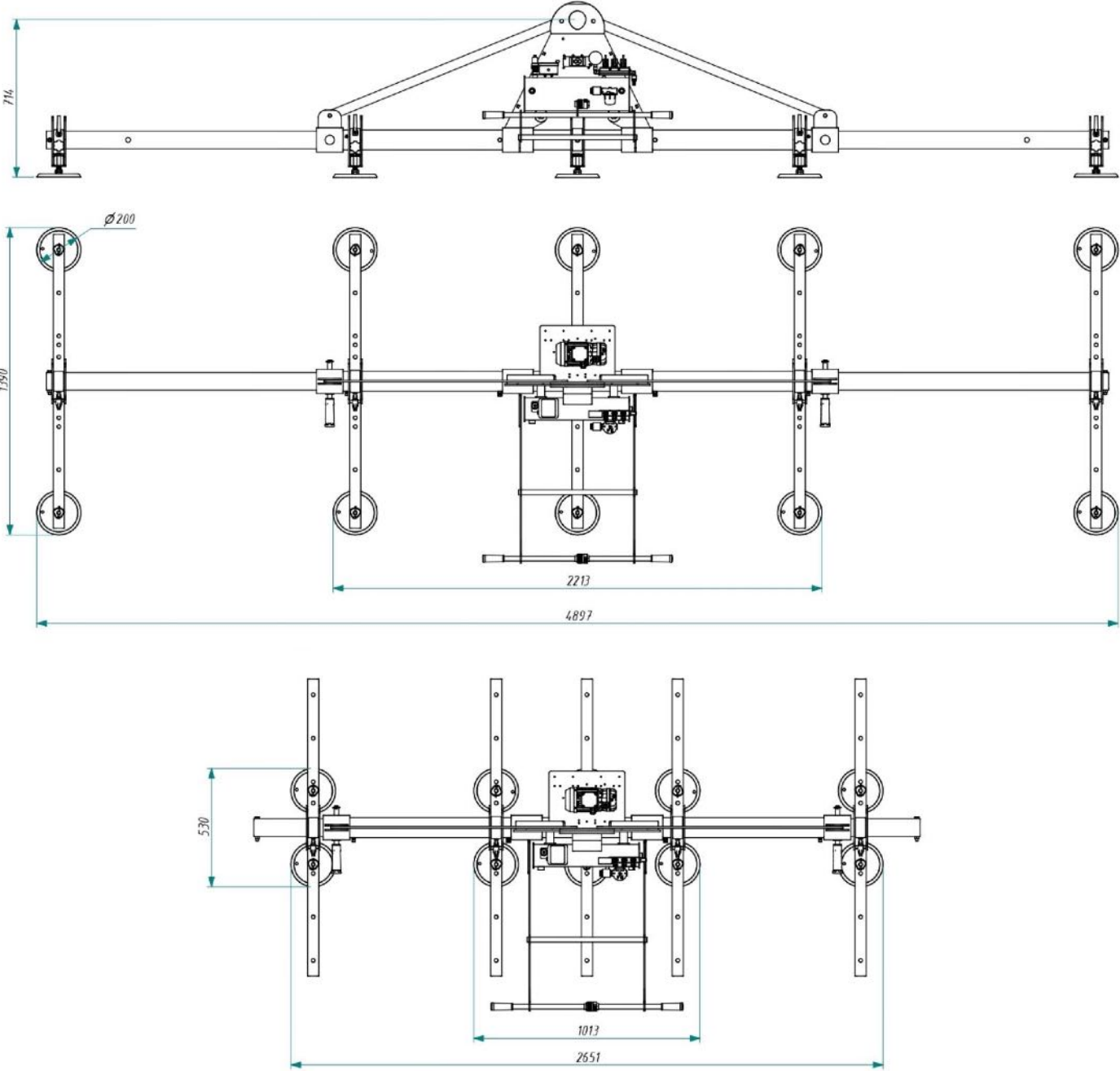
Technical specification

Application	Metal sheet, stainless steel, aluminium, plastic panels
Lifting capacity	800 kg
Suction pads	Nr. 10 suction pads in vulcanized rubber, diameter 200 mm Suction pads with spring supports Exclusion of suction pads by cross arm
Frame	Steel frame structure fixed in horizontal position The suction pads are distributed on 5 cross arms Adjustable position of suction pads and arms
Operating system	Compressed air
Vacuum system	Vacuum circuit with vacuum reservoir, non-return valve, vacuum filter
Safety systems	Vacuum gauge with colored scale Audio visual low vacuum warning powered independently and with back up battery
Weight of lifter	206kg
Command	Suction and release by slide valve command with safety system

CE

made in
ITALY

Technical drawing



Serie FT10A

 **Kg max 800**

Pads		Capacity	Arms		X1 (mm)		X (mm)		Y (mm)		Product code
nr.	\varnothing	kg	nr.	mm	min	max	min	max	min	max	
10	200	800	5	1330	1013	2213	2651	4897	530	1390	FT10A800

X1= minimum quote when excluding the lateral arms