

Vacuum Beam Battery-powered AERO-INDEPEND

Product information



The standard vacuum beam AERO-INDEPEND is a battery-powered version of the AERO-BASIC models. This self-sufficient power pack offers a flexible vacuum lifting beam for indoor use.

Thanks to the integrated pump control module, you get maximum battery runtimes, which ensures intelligent regulation of the vacuum generator. After the operating vacuum is generated, the pump is switched to stand-by mode.

With the AERO-INDEPEND vacuum lifting beam you can lift metal sheets, plastics, glass and panels.

Product variants

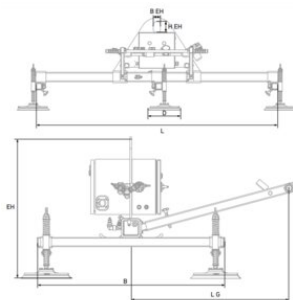
The AERO-INDEPEND vacuum lifting beams are available in more versions with:

- Load capacities from 150 kg up to 1.000 kg
- From 4 up to 8 suction plates
- With 2 up to 4 cross beams
- Different suction plate diameters, suspension eyes etc.

... [Read more](#)

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Blueprint



Technical data

WLL ton	Model	Main beam length mm	Suction plate quantity / Ø mm	D mm	L mm	B mm	LG mm	H EH/B EH mm	EH mm	Weight kg
0.15	AE-INDEPEND AERO 150/4R/2000	2,000	4 - ø170	170	2,000	1,000	850-1250	92x60	690	100
0.15	AE-INDEPEND AERO 150/6R/2000	2,000	6 - ø120	120	2,000	1,000	850-1250	92x60	690	110
0.4	AE-INDEPEND AERO 400/4R/2000	2,000	4 - ø210	210	2,000	1,000	850-1250	92x60	730	105
0.4	AE-INDEPEND AERO 400/6R/2000	2,000	6 - ø170	170	2,000	1,000	850-1250	92x60	690	110
0.4	AE-INDEPEND AERO 400/8R/2000	2,000	8 - ø170	170	2,000	1,000	850-1250	92x60	690	120
0.6	AE-INDEPEND AERO 600/4R/2000	2,000	4 - ø270	270	2,000	1,000	850-1250	92x60	740	110
0.6	AE-INDEPEND AERO 600/6R/2000	2,000	6 - ø210	210	2,000	1,000	850-1250	92x60	740	120
0.6	AE-INDEPEND AERO 600/8R/2000	2,000	8 - ø210	210	2,000	1,000	850-1250	92x60	740	135
0.9	AE-INDEPEND AERO 900/6R/2000	2,000	6 - ø270	270	2,000	1,000	850-1250	92x60	740	125
0.9	AE-INDEPEND AERO 900/8R/2000	2,000	8 - ø270	270	2,000	1,000	850-1250	92x60	740	140
1	AE-INDEPEND AERO 1000/6R/2000	2,000	6 - ø270	270	2,000	1,000	860-1260	120x80	860	165
1	AE-INDEPEND AERO 1000/8R/2000	2,000	8 - ø270	270	2,000	1,000	860-1260	120x80	860	180