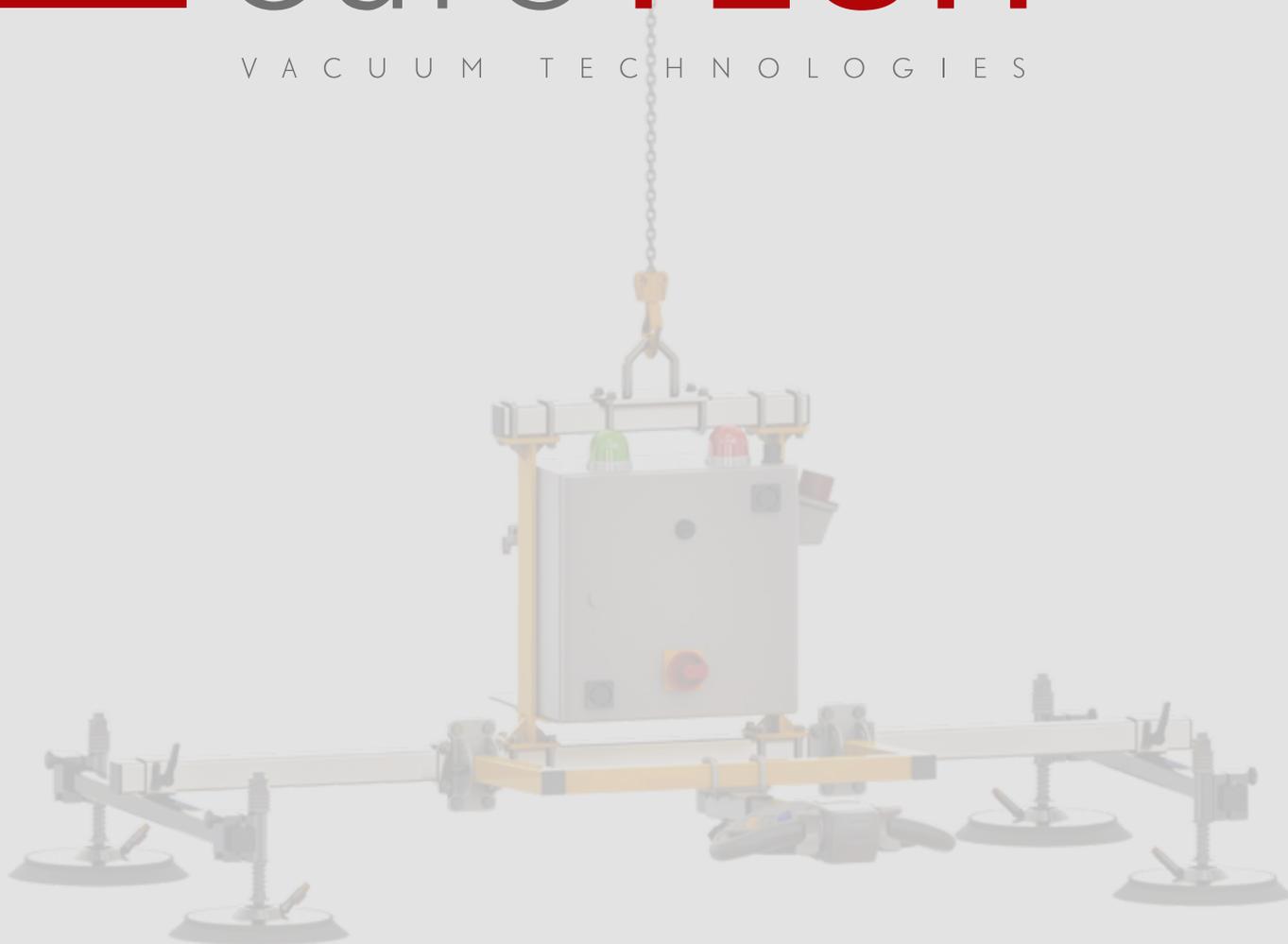


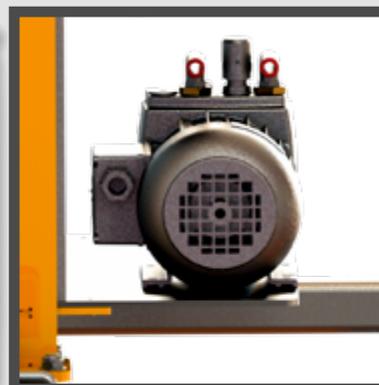


euroTECH

VACUUM TECHNOLOGIES



eT-Hover-panel (EN)





eT-Hover-panel series of lifting devices

” the expert for horizontal panel handling

The vacuum lifting devices in the eT-Hover-panel series are designed for the horizontal lifting of vacuum-tight panels, such as sheet metal, plastic panels, dense wooden boards, etc. Depending on the frame and equipment used, the devices have a maximum carrying capacity of up to 4,000 kg.

They have a variable number of cross beams. Depending on the application, additional beams with additional suction plates can be used to increase the carrying capacity (see table).

Example: eT-Hover-panel-250

Initial carrying capacity: 250 kg,
1 main beam with 2 cross beams

+ 1 additional cross beam = 250 kg + 125 kg
= carrying capacity of 375 kg

The devices with an initial carrying capacity of up to 750 kg are optionally available with an extra-flat design. Equipped with a their telescopic manipulating handle bar with an operating panel, this variety is intended especially for removing loads from narrow high-bay racks. The operating panel can be used to control all relevant processes if the user desires. A vacuum pump with integrated non-return valve generates the vacuum.

Several safety and alarm systems ensure the necessary level of safety to prevent faults and risks in accordance with DIN EN 13 155.

In most lifting devices of the series, the main beam fulfils the function of a vacuum reservoir.

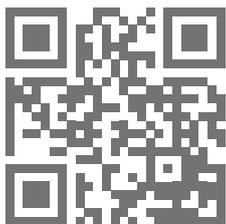
Sample devices			
	eT-Hover-panel-250 HG HF 250 04 180 RL	eT-Hover-panel-500 HG HF 500 04 230 RL	eT-Hover-panel-750 HG HF 750 04 290 RL
Carrying capacity (kg)	250	500	750
Dimensions LxWxH (mm)	2000x1200x700	2000x1200x700	2000x1200x700
1 main beam with 2 cross beams			
Suction plates	4x BSP 180 RL	4x BSP 230 RL	4x BSP 290 RL
Vacuum pump	VT 4.4, 4m³ dry-running	VT 4.8, 8m³ dry-running	VT 4.8, 8m³ dry-running
Tare weight (kg)	approx. 105	approx. 110	approx. 115
Additional cross beam with 2 suction plates			
Carrying capacity (kg)	+125 for each cross beam	+250 for each cross beam	+375 for each cross beam



eT-Hover-panel-4000 HG HF 4000 04 OVA	
Carrying capacity (kg)	4.000
Dimensions LxWxH (mm)	3000x500x1100
1 main beam with 4 suction plates	
Suction plates	4x BSP 410x810 XXL
Vacuum pump	VT 4.25, 25 m³ dry-running
Tare weight (kg)	approx. 325

eT-Hover-panel lifting device series

If you have any questions or require a concrete quotation,
please contact us by *telephone, fax or e-mail*.



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