



VHM mechanical vacuum lifters

Product information



REMA VHM mechanical vacuum lifters are ideal for use in places where there is no energy source.

Properties

- No energy source required.
- Easy and quick installation.
- Ergonomic control by one operator.
- Low maintenance.
- TÜV certified.

Safety

- Vacuum protection against release.
- Acoustic signal in case of pressure loss with 2 x 9 V batteries (not rechargeable).
- Pressure gauge and vacuum control.
- Green and red LED for "safe operation".
- Minimum load 3 kg.

Option

- Safety bar to ensure there is always enough distance between man and machine.

IMPORTANT!

- Always check on the material specifications and dimensions (L x W x D) of the sheet or workpiece to be lifted.

Marking: According to standard, CE-marked

Standard: EN 12100, EN 13155

Part Code	GTIN No.	WLL kg	Model	Suction pads	1000 x 2000 mm D=mm	1250 x 2500 mm D=mm	1500 x 3000 mm D=mm	A min mm	A max mm	B mm	C mm	D mm	E min mm	E max mm	F mm	G min mm	G max mm	Weight kg
3665000	8717365114359	0,1	VHM-100/1	1	>5	-	-	495	580	60x110	230	-	-	-	-	-	-	17
3665002	8717365149948	0,15	VHM-150/2	2	>3	>5	-	610	750	50	230	1.910	470	1.160	-	-	-	26
3665001	8717365023637	0,4	VHM-400/1	1	>5	-	-	440	580	50	400	-	-	-	-	-	-	46
3665003	8717365024276	0,6	VHM-600/2	2	> 1	> 1.5	> 4	610	750	50	400	1.910	860	2.210	-	-	-	83
3665005	8717365024283	0,6	VHM-600/3	3	> 1	> 1	> 3	620	810	50	400	1.910	1.250	2.210	-	-	-	96
3665007	8717365024290	0,6	VHM-600/4	4	> 1	> 1	> 2	690	880	50	340	1.910	740	2.140	1.480	630	1.740	110
3665008	8717365025747	0,6	VHM-600/6	6	> 1	> 1	> 1	690	880	50	280	1.910	900	2.080	1.480	570	1.680	136
3665010	8717365114373	1,2	VHM-1200/1	1	>5	-	-	544	754	60	770	-	-	-	-	-	-	130
3665009	8717365024771	1,2	VHM-1200/4	4	> 1	> 1	> 2	800	1.010	60	410	1.910	950	2.210	1.200	850	1.500	188
3665011	8717365024788	1,2	VHM-1200/6	6	> 1	> 1	> 2	800	1.010	60	410	1.910	1.250	2.210	1.200	850	1.500	228
3665013	8717365114366	1,2	VHM-1200/8	8	> 1	> 1	> 2	800	1.010	60	410	1.910	1.250	2.210	1.200	850	1.500	266

Blueprint

