

Special suction HVGB

Maximum suction:1020N

HANWHA



Utility

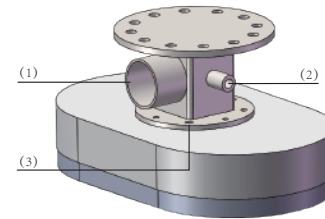
Product characteristics

- * The shell is made of high-quality stainless steel
- * Optional vacuum source with external fan or generator
- * Large area internal cavity structure
- * The shell is made of stainless steel, with flange mounting holes reserved at the top
- * Large area oval inner cavity structure design
- * Foam sponge for adsorption, good sealing, long life, sponge can be purchased and replaced by itself



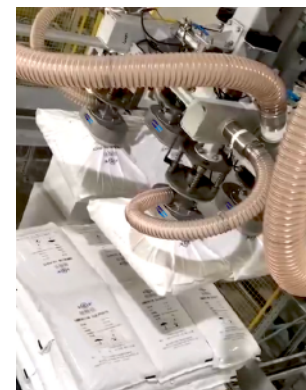
Product structure

- * Body: made of aluminum alloy, small size, light weight
- * (1) Air intake: Connect the fan
- * (2) Connection port: blowback interface
- * (3) Mounting screw: tighten the screw adjustment, you can remove the side panel



Product advantages

- * High strength, mainly used in high load conditions
- * Achieve stable and fast capture of products
- * Increase the adsorption area, large adsorption force



*HVGB case

Special suction HVGB

HANWHA



Maximum suction:1020N

HVGB-E Ordering NO

HVGB	-	E	-	50		E
1		2		3		4

1-Series		2- Model		3- Specifications	
HVGB		E	Ellipsoid	50	Absorb 50~100kg woven bag
				40	Absorb 25~50kg woven bag
				30	Absorb 20~30kg woven bag
				20	Absorb a woven bag within 20kg
4- Configuration					
A	Generator model				
E	Fan payment				

HVGB-E Technical Data

Models	Vacuum fan	Power [KW]	Maximum vacuum degree [-Kpa]	Maximum inspiratory capacity [m3/h]	Suction N	Weight [Kg]
HVGB-E-50-E	HVB550	5.5	44	320	1020	9.2
HVGB-E-40-E	HVB550	5.5	44	320	780	8
HVGB-E-30-E	HVB430	4.3	36	320	480	6
HVGB-E-20-E	HVB430	4.3	36	320	270	5
HVGB-E-30-A	/	/	40	400	480	5
HVGB-E-20-A	/	/	40	400	270	4

*Fan parameters, please refer to fan data

*Vacuum degree is the reference value - please refer to the actual vacuum source performance value for the Kpa of the vacuum suction tool

Special suction HVGB

Maximum suction:1020N

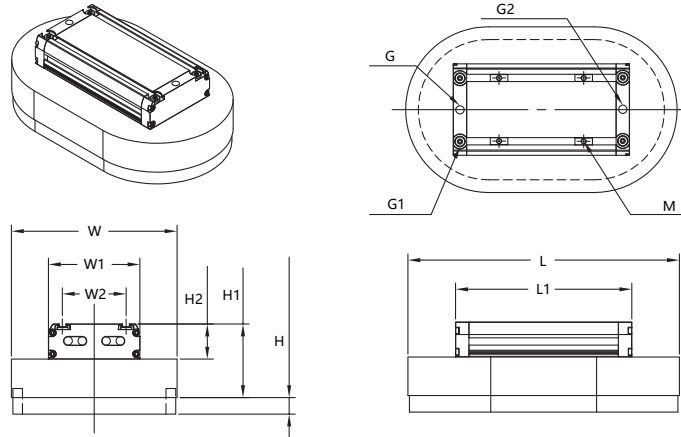
HANWHA



Utility



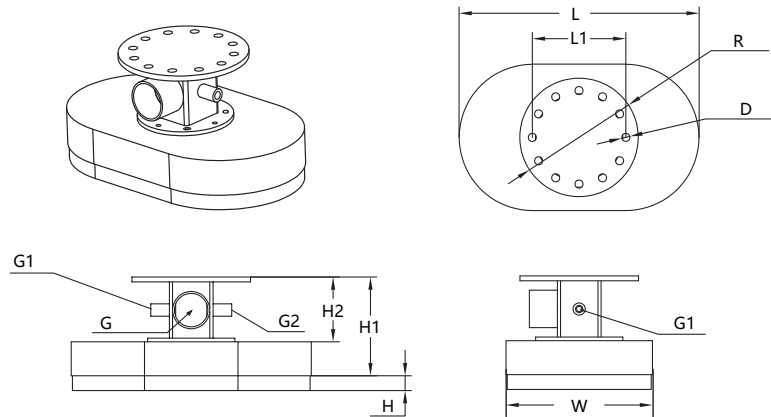
HVGB-E Design Data



HVGB-E-A

model

Size[mm]	W	W1	W2	H	H1	H2	L	L1	M	G	G1	G2
HVGB-E-30-A	200	130	90	23	105	50	300	250	M8	G1/4"	G1/8"	G1/4"
HVGB-E-20-A	150	130	90	23	105	50	250	250	M8	G1/4"	G1/8"	G1/4"



HVGB-E-E

model

Size[mm]	W	R	H	H1	H2	L	L1	D	G	G1	G2
HVGB-E-50-E	255	190	23.5	158.5	104	450	150	14-φ13	DN60	G1/8"	G1/4"
HVGB-E-40-E	230	190	23.5	158.5	104	380	150	14-φ13	DN60	G1/8"	G1/4"
HVGB-E-30-E	200	190	23.5	158.5	104	300	150	14-φ13	DN60	G1/8"	G1/4"
HVGB-E-20-E	150	190	23.5	158.5	104	250	150	14-φ13	DN60	G1/8"	G1/4"