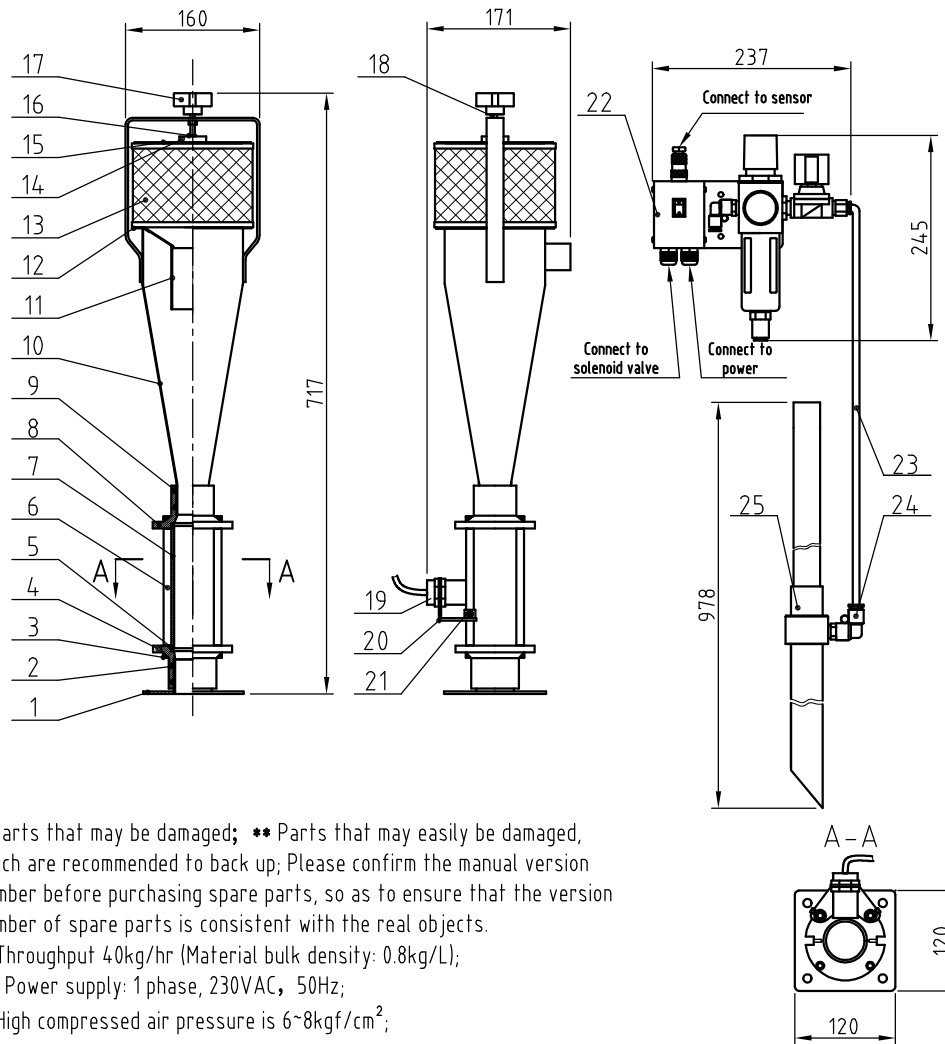


* Parts that may be damaged; ** Parts that may easily be damaged, which are recommended to back up; Please confirm the manual version number before purchasing spare parts, so as to ensure that the version number of spare parts is consistent with the real objects.

- a. Throughput 40kg/hr (Material bulk density: 0.8kg/L);
- b. Power supply: 1 phase, 230VAC, 50Hz;
- c. High compressed air pressure is 6~8kgf/cm²;

No.	Material number	Name	Mat.	Num.	Remarks
28		Suction pipe assembly	Assembly	1	
27	YW80083800200	Quick air pipe connector APL8-3/8	Assembly	1	
26	YR60805000000	Air pipe $\phi 8 \times \phi 5 \times 2m$	PU	1	
25		Filter control assembly	Assembly	1	
24	YW61041200000	Inner hex. screw M4x12	6.8	2	
23		Sensor fixed block	SUS201		
22	YE15002000000	Sensor KI0020-BB0A *	Assembly	1	
21		Filter fixed sheet	SUS201(Mirror surface)	1	
20		Fixed screw	SUS202	1	
19	YW06063200000	Cross handle M6x32	Assembly	1	
18		Base assembly	SIS201	1	
17	YW61061600000	Inner hex. screw M6x16	6.8	8	
16	YW61041200000	Inner hex. screw M4x12	6.8	2	
15		Pressing block	PVF	1	
14	YW66000300000	External retaining ring 3 *	65Mn	2	
13		Handle	SUS201	1	
12	YR50956000000	Filter ADC27 *	Assembly	1	
11		Upper flange	6061	1	
10		Inlet port	SUS201	1	
9		Fender plate	SUS201	1	
8	YR20487100000	O type seal ring $\phi 4.7 \times 1.8$ *	Rubber	2	
7		Middle flange	6061	1	
6		Flange connecting screw	SUS201	4	
5		Glass pipe	Tempered glass	1	
4		Flange connecting rod	6061	8	
3	YR10524400000	Glass pipe fastener $\phi 52 \times \phi 44 \times 5$	Red silica gel	2	
2		Glass pipe lower flange	6061	1	
1	YE20437300000	O type seal ring $\phi 4.37 \times 3.55$ *	Rubber	2	

					制图	版号	标题	图号	比例	1:7	数量	1
					设计	核准	VL-50	VL-50-ALL		材质	组件	
					校对	核准	正压空气填料机					
标记	更改前	更改后	更改人	日期	审核	日期	信易电热机械股份有限公司 Shini Plastics Technologies, Inc.		表面要求			
									物料号			



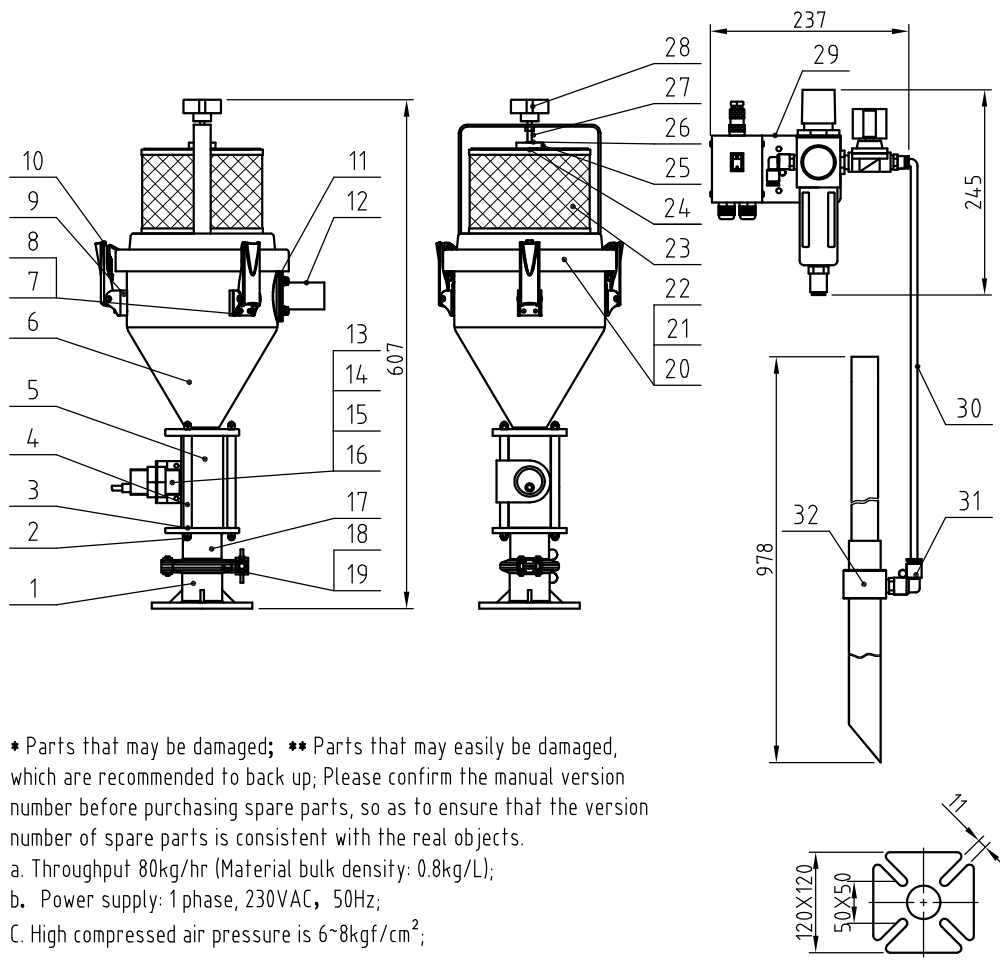
* Parts that may be damaged; ** Parts that may easily be damaged, which are recommended to back up; Please confirm the manual version number before purchasing spare parts, so as to ensure that the version number of spare parts is consistent with the real objects.

- a. Throughput 40kg/hr (Material bulk density: 0.8kg/L);
- b. Power supply: 1 phase, 230VAC, 50Hz;
- c. High compressed air pressure is 6~8kgf/cm²;

No.	Material number	Name	Mat.	Num.	Remarks
25		Suction pipe assembly	Assembly	1	
24	YW80083800200	Quick air pipe connector APL8-3/8	Assembly	1	
23	YR60805000000	Air pipe $\phi 8 \times \phi 5 \times 2m$	PU	1	
22		Filter control assembly	Assembly	1	
21	YW61041200000	Inner hex. screw M4×12	6.8	2	
20		Sensor fixed block	SUS201	1	
19	YE15002000000	Sensor KI0020-BB0A *	Assembly	1	
18		Fixed screw	SUS202	1	
17	YW06063200000	Cross handle M6×32*	Assembly	1	
16	YW66000300000	External retaining ring 3 *	65Mn	2	
15		Pressing block	PVF	1	
14		Filter fixed sheet	SUS201(Mirror surface)	1	
13	YR50149800000	Filter ADC27 *	Assembly	1	
12	YR10141000000	Hopper fastener $\phi 14.0 \times \phi 100 \times 2 *$	Rubber	1	
11		Fender plate	SUS201	1	
10		Hopper assembly	SUS201	1	
9	YR20375300000	O type seal ring $\phi 43.7 \times 3.55 *$	Rubber	2	
8		Glass pipe upper flange	6061	1	
7		Glass pipe	Tempered glass	1	
6		Flange connecting rod	6061	4	
5	YR10524400000	Glass pipe fastener $\phi 52 \times \phi 44 \times 5$	Red silica gel	2	
4		Glass pipe lower flange	6061	1	
3	YW60061600100	Inner hex. screw M6×16	6.8	8	
2	YR20437300000	O type seal ring $\phi 43.7 \times 3.55 *$	Rubber	2	
1		Base assembly	SUS201	1	

				制图	版号	标题	图号	比例	1:8	数量	1
				设计	核准	VL-100	VL-100-ALL		材质	组件	
				校对	核准	信易電熱機械股份有限公司 Shini Plastics Technologies, Inc.					
标记	更改前	更改后	更改人	日期	审核	日期			物料号		

机型版本号: Ver.C



* Parts that may be damaged; ** Parts that may easily be damaged, which are recommended to back up; Please confirm the manual version number before purchasing spare parts, so as to ensure that the version number of spare parts is consistent with the real objects.

- a. Throughput 80kg/hr (Material bulk density: 0.8kg/L);
- b. Power supply: 1 phase, 230VAC, 50Hz;
- c. High compressed air pressure is 6~8kgf/cm²;

No.	Material number	Name	Mat.	Num.	Remarks
30	YR60805001000	Air pipe $\phi 8 \times 3m$	PU	1	
29		Filter control assembly	Assembly	1	
28	YW06063200000	Cross handle M6 \times 32*	Assembly	1	
27		Fixed screw	SUS202	1	
26	YW69365100000	External retaining ring 3 *	65Mn	2	
25		Pressing block	PVF	1	
24		Filter fixed sheet	SUS201(Mirror surface)	1	
23	YR50149800000	Filter ADC20 *	Assembly	1	
22		Hopper cover assembly	Assembly	1	
21		Filter screen	SUS201	1	
20		Hopper fastener	Rubber	1	
19	YR20000200100	Stainless steel stamping clamp sealing ring 2" *	Rubber	1	
18	YW07000200300	Stainless steel stamping clamp 2" *		1	
17		Glass pipe upper flange	YL112	1	
16	YE15002000000	Sensor KI0020-BB0A *	Assembly	1	
15		Sensor fixed block	SUS201	1	
14		Sensor fixed base	SPCC2.5	1	
13	YW68004500000	Slotted concave end lock screw M4 \times 5	4.8	2	
12		Inlet pipe	Assembly	1	
11		Inlet pipe fastener	Rubber	1	
10	YW02003000400	Adjustable snap hook *	Assembly	3	
9	YR40000600300	Snap hook washer *	Plastics	3	
8	YW66040800000	Flat washer 4	100HV	10	
7	YW64040700100	Lock nut M4 \times 0.7	04	10	
6		Storage hopper	Assembly	1	
5		Glass pipe	Tempered glass	1	
4		Flange connecting rod	Q235A	3	
3	YR10000300000	Glass pipe fastener	White silica gel	2	
2	YW64006000100	Hexagon cap nut M6-A2-70	SUS	6	
1		Glass pipe lower flange	YL112	1	

32		Suction pipe assembly	Assembly	1	
31	YW80083800200	Quick air pipe connector APL8-3/8	Assembly	1	
No.	Material number	Name	Mat.	Num.	Remarks

制图					版号		标题		图号		比例		数量		
设计					核准		VL-120		VL-120-ALL		1:8		1		
校对					日期		正压空气填料机				表面要求		材质		
审核							SHINI 信易電熱機械股份有限公司		Shini Plastics Technologies, Inc.		物料号				
标记	更改前	更改后	更改人	日期	审核	日期									