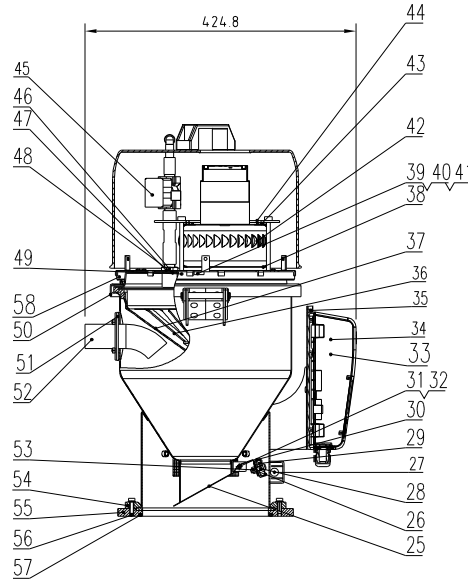
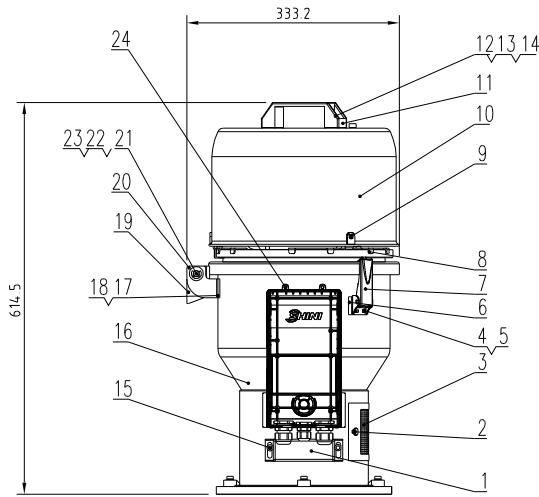




Technical requirements;

1. Main performance parameters:

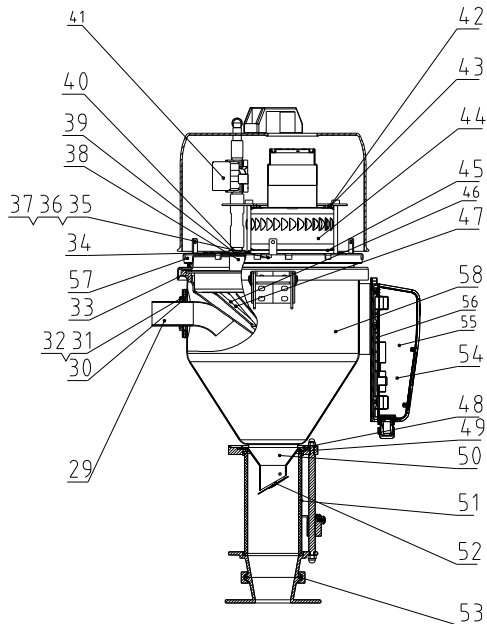
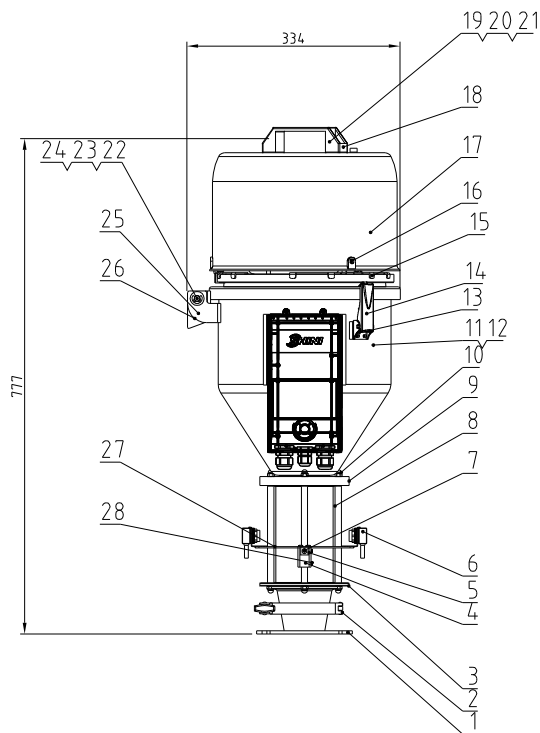
- The maximum conveying capacity is 300Kg/hr (the bulk density of the tested raw material is 0.65Kg/L);
- The machine voltage specification is 1-phase, 230VAC, 50Hz;
- The motor power is 1.15kw;
- The effective capacity of the storage hopper is 6L.

46	BH12030400410	Connecting nut SAL-3U-A-04 (10)	H58	1	
45	YE32382400000	Electromagnetic valve 3/8 oil type		1	
44	BL21000300420	Motor fixed plate SAL-3U-A-13	SBCC2.0	1	
43	YP62141200000	Self-aligning pump tightening 10 * 10 * 10	EVA2.0	1	
42	YM30965600000	Carbon brush fan 120V/10/1.15W	Assembly	1	
41	BH11103000010	Pressure switch connector SAL-4U-42	SUS201	1	
40	YR60000600040	PU traction with a diameter of 6 * 4	Plastic	0.1	
39	YE15021500000	Pressure switch LPS-02150	Assembly	1	
38	YR10135500000	Filter bottom tight 800G	EVA5.0	1	
37	BP82006000044	Bag SAL-6U-A-26		1	
36	YR40006000000	Filter cloth retaining ring SAL-4U-18		1	
35	YW09120700000	Lower shell of electrical control box		1	
34	YW09120600000	Upper shell of electrical control box		1	
33		control box	Assembly	1	Borrowed
32	YW63034000000	Cross groove pin head screw G7/8		1	
31	YW64000300000	Anti loosening nut M3		1	
30	BH12000600010	Magnet sleeve SAL-6U-19	H58	1	
29	YW90257700000	Permanent magnet 25 * 7 * 7	Permanent magnet	1	
28	YW63063000000	Cross groove pin head screw		1	
27	YE15123000100	Magnetic reed switch BM12-308A		1	
26	BL21000600120	Magnet cover SAL-6U-07	SUS201	1	
25	BL21000602320	Dropboard SAL-6U-A-06	SUS201	1	
24	YW63041200100	Cross groove pin head screw G7/8		2	
23	BH10006003110	Hinge sales SAL-6U-A-31	SUS201	1	
22	YW66082200100	Large gasket C grade G8/1908		3	
21	YW66000600000	Open end retaining ring G8/1906 6.6		2	
20	BL32061200040	SAL-6U-12 (Version A)	SPCC3.0	1	
19	BL32061100040	Upper hinge SAL-6U-11 (version A)	SPCC3.0	1	
18	YW64000500000	Hexagonal nut M5 anti loosening		6	
17	YW66051000000	Flat washer A/197.1 5		6	
16		Hopper component diagram	Assembly	1	
15	YW61061601200	Hexagonal socket head cap screw G8/17A1		4	
14	YW66061300000	Flat washer Class A G8/197.1 6		11	
13	YW65006000100	Standard spring washer G8/193 6		9	
12	YW61062000300	Hexagonal socket head screw G8/17A1		4	
11	BW20012000040	Aluminum square handle 120L	YL12		
10	YR40036000000	Plastic motor cover SAL-6U/120	Plastic	1	
9	YW62051000100	Cross groove large flat head screw		5	
8		Motor outer cover fixing seat	SUS201	3	Borrowed
7	YW02003000400	Adjustable spring buckle SAL-4U-15	Assembly	2	
6	YR40000600800	Spring buckle plastic pad SAL-4U	ABS	2	
5	YW66041000000	Flat washer A/197.1 4		8	
4	YW64040700100	Non metallic threaded hexagonal lock nut		8	
3	YR40000601000	Plastic breakable handle SAL-4U-41	ABS	1	
2	YR40061500000	Plum Blossom handle SAL-4U-42	Plastic	2	
1	YR40000601100	Sensor housing SAL-4U-43 white	ABS	1	

					制图		版号	M	标题	SAL-6U	图号	SAL-6U-A-ALL	比例	1:7	数量	1
					设计		核准		欧化直结式真空填充机					材质	组件	
					校对					信昌電機機械股份有限公司 Shini Plastics Technologies, Inc.			表面要求	/		
标记	更改前	更改后	更改人	日期	审核	日期	2014.03.28					物料号	/			



信易电热机械股份有限公司
Shini Plastics Technologies, Inc.



Technical Requirements:

1. Main performance parameters:

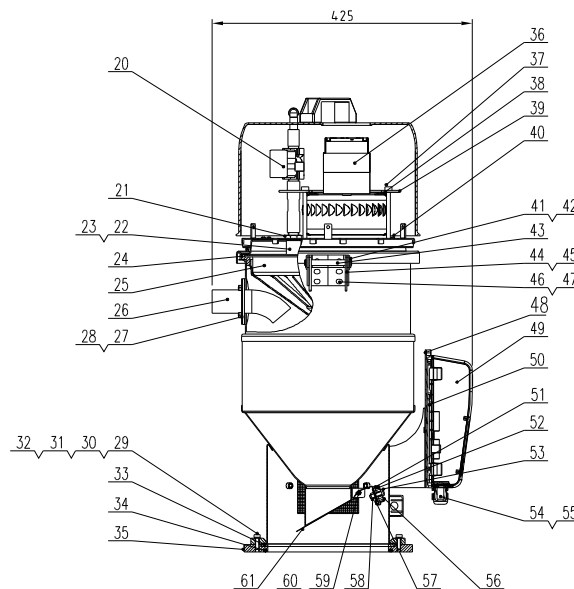
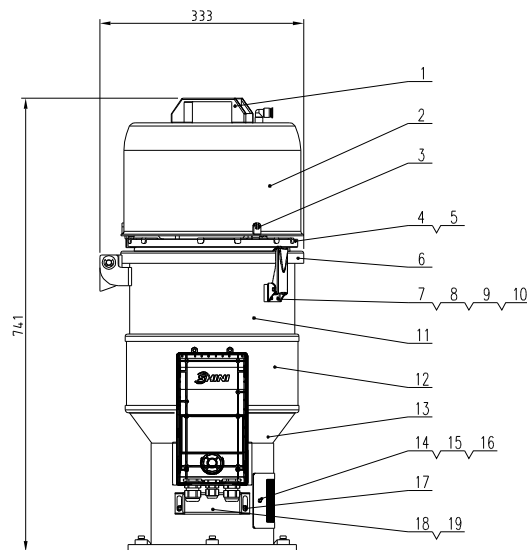
- The maximum conveying capacity is 300Kg/hr (the bulk density of the tested raw material is 0.65Kg/L);
- The machine voltage specification is 1-phase, 230VAC, 50Hz;
- The motor power is 1.15kw;
- The effective capacity of the storage hopper is 6L.

2. Assembly requirements:

a. The bottom plate of the hopper is tightly pressed (48) and the feeding port (50) are bonded together with silicone glue.

58		Storage bucket Welding diagram	Assembly	1		11	YW64.04.0700100	Hex metallic embedded hexagonal lock nut		8	
57	YE83121200100	Mean light strip 12 * 12		1		10	YW64.006000100	Hexagonal cap nut GR7923		6	
56	YW09120700000	Control box lower shell SH-12H-4		1		9	BH130624.00200	The flange SH-6L-ALL-03	YL112	1	
55	YW09120600000	Control box upper shell SH-12H-4		1	Borrowed	8	BH11610700010	Flange connecting rod SH-6L	Q235A	3	
54		control box	Assembly	1		7	YW6304.1200100	Cross groove pin head screw G7-418		3	
53	YR20802600000	Rubber O-ring 80	Plastic	1		6	BE1514.3900300	Photoelectric switch T18-SM6-78	Assembly	1	
52	BL21000602720	Reverse check plate SH-6L	Assembly	1		5	YW31616200000	Electric eyeliner tablet SH-6L	SUS201	1	
51	YW70317006060	Glass tube with a diameter of 8 * 1.5	Glass	1		4	BL90001000120	Electric eye fixed seat SH-6L-10	YL12	1	
50	BW32006700810	Material discharge port SH-6L	Assembly	1		3	BH13062600200	The flange under the glass tube	YL112	1	
49	YR10060200000	Glass tube tightening SH-6L	Silical gel	2		2	YW07000300300	Stainless steel stamping clamp 3'	SUS202	1	
48	YR20259800000	Rubber O-ring 2.5 * 98	Rubber	1		1	BH13061000200	Installation of flange	YL112	1	
47	BP82006000044	Bag SAL-6U-A-26		1	Borrowed	序号	代 号	名 称	材 质	数 量	备 注

					制图	版号	J	标题	SAL-6U-E	图号	SAL-6U-E-A-ALL	比例	1:7	数量	1
					设计	核		歌化直结式真空填料机					材质	组件	
					校对	准		 信易电热机械股份有限公司 Shini Plastics Technologies, Inc.			表面要求	/			
标记	更改前	更改后	更改人	日期	审核	日期	20140328				物料号	/			



61	BL21000602320	Blanking plate SAL-6U-0-06	SUS201	1
60	YW64000300000	Anti-loosening nut M3		1
59	YW63034000000	Cross recessed pan head screw G7/16		1
58	YW64000600200	Hexagonal nut M5 (anti-loosening)		1
57	YW66082200000	Large magnet C pole G2/10MM. 1 & 2002		1
56	BL21000600120	Magnet cover SAL-6U-0/7	SUS201	1
55	YE67013500000	Cable grommet PG13.5		2
54	YE67000940000	Cable grommet PG9		1
53	YW63063000000	Cross recessed pan head screw G7/16		1
52	YW90257700000	Permanent magnet sheet 25x47	Permanent magnet	1
51	BH12000600010	Magnet sleeve SAL-6U-19	H58	1
50		Lower shell of electric control box	ABS	1
49		Upper shell of electrical control box	ABS	1
48	YW60041200600	Hexagon socket head screw G2/17.1		2
47	YW66051000000	Flat Insulator Grade A G2/17.1 1 Pin Ins		6

1. When the motor wire passes between the hopper cover and the motor cover, it should be noted that the neon light strip with serial number<S>cannot be squeezed; When installing the glass tube SHR-12U-V-04 with serial number<L>, the glass glue should be evenly applied and then tightly adhered with serial number<I><L> 13);
2. Main performance parameters:
 - a. The maximum conveying capacity is 400kg/hr (the bulk density of the tested raw material is 0.65kg/L);
 - b. The machine voltage specification is 1-phase, 230VAC, 50Hz;
 - c. The motor power is 1.15kw;
 - d. The effective capacity of the storage hopper is 12L.

				制图	版号	0	标题 SAL-12U-V 欧化直结式真空填料机	图号 SAL-12U-V-ALL	比例	1:7	数量	1	
				设计	核 准				信易电热机械股份有限公司 Shini Plastics Technologies, Inc.		材质	组件	
				校对						表面要求	/		
标记	更改前	更改后	更改人	日期	审核	日期	2024.0125					物料号	/