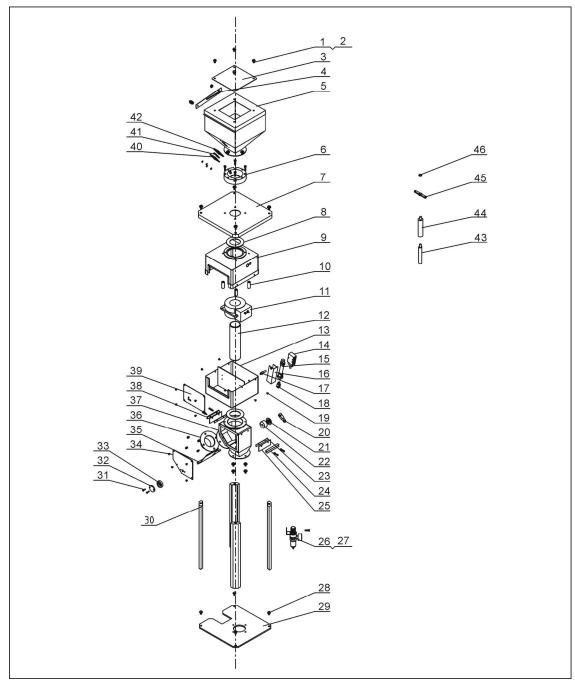


## 2.2 Drawing and Parts List

## 2.2.1 Assembly Drawing



Remarks: Please refer to material list 2.2.2 for specific explanation of the Arabic numbers in parts drawing.

Picture 2-3: Assembly Drawing



## 2.2.2 Parts List

Table 2-1: Parts List

1	No.	Name	Part No.	No.	Name	Part No.
Plat gasket 8	1	Hex screw M8×16	YW60081600100	23	•	-
Solution   Sever   S	2	Flat gasket 8	YW66081900000	24	•	-
Store hopper   Welding figure   Feed opening flange   BH13007000010   28   Hex screwm8×10   YW60081000100   7   Top plate   - 29   Base     29   Base   -   20   Base   -   29   Base   29	3		BW09202000000	25		-
5         welding figure         -         27         bracket         YE30004200000           6         Feed opening flange         BH13007000010         28         Hex screwm8×10         YW60081000100           7         Top plate         -         29         Base         -           8         Material outlet tube lid         BH14007500110         30         Standing post         -           9         Cover body welding figure         -         31         Flat head screw M5×20         YW62052000000           10         Detector fitment         BH10184500010         32         Bearing block cover B         BH13005000310           11         Metal survey meter         YE15007000000         33         Bearing block B         BH13005000110           12         Material outlet pipe         BR90700300010         34         Under body components 4         -           13         Cover the body welding figure         -         35         Block material cutlet -         -           14         Solenoid valve         YE31205000000         36         Material outlet         -           15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installatio	4	1	-	26	•	YE30421400000
7         Top plate         -         29         Base         -           8         Material outlet tube lid         BH14007500110         30         Standing post         -           9         Cover body welding figure         -         31         Flat head screw M5×20         YW62052000000           10         Detector fitment         BH10184500010         32         Bearing block cover B         BH13005000310           11         Metal survey meter         YE15007000000         33         Bearing block B         BH13005000110           12         Material outlet pipe         BR90700300010         34         Under body components 4         -           13         Cover the body welding figure         -         35         Block material components         -           14         Solenoid valve         YE32051800300         36         Material outlet         -           15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         YE3100080000         40         Stringency four holes of material Observation window         YR40001200100 <td>5</td> <td>· ·</td> <td>-</td> <td>27</td> <td></td> <td>YE30004200000</td>	5	· ·	-	27		YE30004200000
8         Material outlet tube lid         BH14007500110         30         Standing post         -           9         Cover body welding figure         -         31         Flat head screw M5×20         YW62052000000           10         Detector fitment         BH10184500010         32         Bearing block cover B         BH13005000310           11         Metal survey meter         YE15007000000         33         Bearing block B         BH13005000110           12         Material outlet pipe         BR90700300010         34         Under body components 4         -           13         Cover the body welding figure         -         35         Block material cutlet         -           14         Solenoid valve         YE32051800300         36         Material outlet         -           15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE3100080000         40         Stringency four holes of material Observation window         YR40	6	Feed opening flange	BH13007000010	28	Hex screwm8×10	YW60081000100
Standing post	7	Top plate	-	29	Base	-
figure	8		BH14007500110	30	Standing post	-
11         Metal survey meter         YE15007000000         33         Bearing block B         BH13005000110           12         Material outlet pipe         BR90700300010         34         Under body components 4         -           13         Cover the body welding figure         -         35         Block material components         -           14         Solenoid valve         YE32051800300         36         Material outlet         -           15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE31000800000         40         Stringency four holes of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43	9		-	31		YW62052000000
12         Material outlet pipe         BR90700300010         34         Under body components 4         -           13         Cover the body welding figure         -         35         Block material components         -           14         Solenoid valve         YE32051800300         36         Material outlet         -           15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE31000800000         40         Stringency four holes of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Φ21 Keep-off rods         BR90500100010	10	Detector fitment	BH10184500010	32	Bearing block cover B	BH13005000310
12   Material outlet pipe   BR90/00300010   34   components 4   -     13   Cover the body welding figure   -   35   Block material components   -     14   Solenoid valve   YE32051800300   36   Material outlet   -     15   Festocylinder   YE31205000000   37   Nakedness welding figure   -     16   Cylinder installation board   -   38   Block solid piece of skin 1   -     17   Cylinder location pin   BH10165200010   39   Panel   -     18   FESTO Y type pin rod   YE31000800000   40   Stringency four holes of material Observation window   YW09000400000     19   Flat head screw M5×10   YW62051000100   41   Acryl four holes   YR40001200100     20   Cylinder components   BH11257500010   42   Stringency four holes of material Observation window   YR40000400000     21   Bearing block cover A   BH13005000210   43   Ф21 Keep-off rods   BR90500100010	11	Metal survey meter	YE15007000000	33	Bearing block B	BH13005000110
13   welding figure   -   35   components   -     14   Solenoid valve   YE32051800300   36   Material outlet   -     15   Festocylinder   YE31205000000   37   Nakedness welding figure   -     16   Cylinder installation   -   38   Block solid piece of skin 1   -     17   Cylinder location pin   BH10165200010   39   Panel   -     18   FESTO Y type pin rod   YE31000800000   40   Stringency four holes of material Observation window   YW09000400000     19   Flat head screw   M5×10   YW62051000100   41   Acryl four holes   YR40001200100     20   Cylinder   Components   BH11257500010   42   Stringency four holes of material Observation window   YR40000400000     21   Bearing block cover   BH13005000210   43   Φ21 Keep-off rods   BR90500100010	12	Material outlet pipe	BR90700300010	34	,	-
15         Festocylinder         YE31205000000         37         Nakedness welding figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE31000800000         40         Stringency four holes of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Φ21 Keep-off rods         BR90500100010	13	_	-	35		-
15         Festocylinder         YE31205000000         37         figure         -           16         Cylinder installation board         -         38         Block solid piece of skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE31000800000         40         Stringency four holes of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Ф21 Keep-off rods         BR90500100010	14	Solenoid valve	YE32051800300	36	Material outlet	-
16         board         -         38         skin 1         -           17         Cylinder location pin         BH10165200010         39         Panel         -           18         FESTO Y type pin rod         YE31000800000         40         Stringency four holes of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Φ21 Keep-off rods         BR90500100010	15	Festocylinder	YE31205000000	37		-
18FESTO Y type pin rodYE3100080000040Stringency four holes of material Observation windowYW0900040000019Flat head screw M5×10YW6205100010041Acryl four holesYR4000120010020Cylinder componentsBH1125750001042Stringency four holes of material Observation windowYR4000040000021Bearing block cover ABH1300500021043Φ21 Keep-off rodsBR90500100010	16		-	38		-
18         FESTO Y type pin rod         YE31000800000         40         of material Observation window         YW09000400000           19         Flat head screw M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Φ21 Keep-off rods         BR90500100010	17	Cylinder location pin	BH10165200010	39	Panel	-
19         M5×10         YW62051000100         41         Acryl four holes         YR40001200100           20         Cylinder components         BH11257500010         42         Stringency four holes of material Observation window         YR40000400000           21         Bearing block cover A         BH13005000210         43         Φ21 Keep-off rods         BR90500100010	18		YE31000800000	40	of material	YW09000400000
20 cylinder components         BH11257500010         42 of material Observation window         YR40000400000           21 Bearing block cover A         BH13005000210         43 Φ21 Keep-off rods         BR90500100010	19		YW62051000100	41	Acryl four holes	YR40001200100
21 A BH13005000210 43 Φ21 Keep-off rods BR90500100010	20	1 -	BH11257500010	42	of material	YR40000400000
22         Bearing block A         BH13005000610         44         Φ31 Keep-off rods         BR90350100010	21		BH13005000210	43	Φ21 Keep-off rods	BR90500100010
	22	Bearing block A	BH13005000610	44	Ф31 Keep-off rods	BR90350100010



No.	Name	Part No.	No.	Name	Part No.
45	Fixing board for keep-off rods	BL90500020020	46	Locknut M12	YW64001200000

\* means possible broken parts.

\*\* means easy broken part. and spare backup is suggested.

Please confirm the version of manual before placing the purchase order to guarantee that the item number of the spare part is in accordance with the real object.