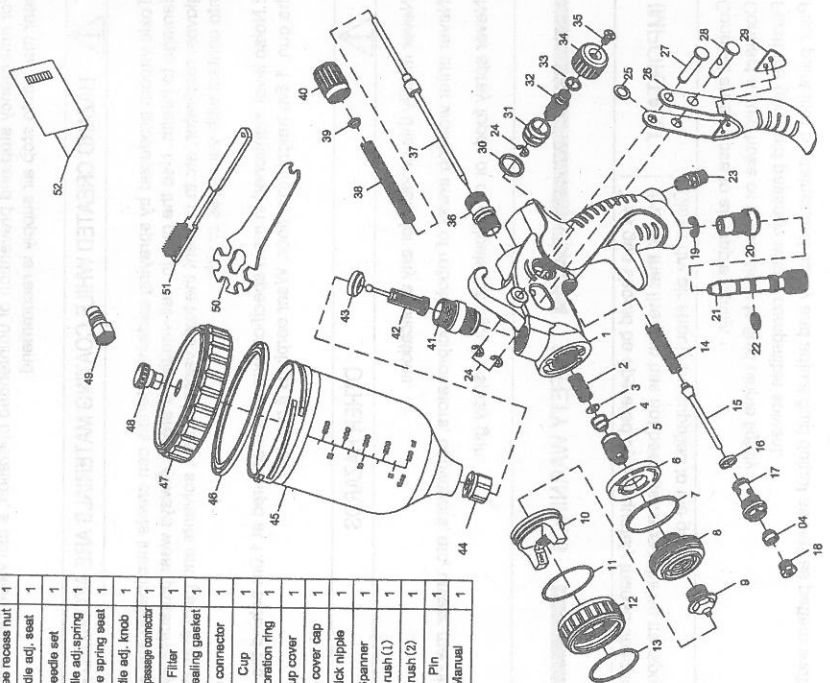


H.V.L.P gun is designed in light weight,nice shape,comfortable feeling,compact conformation, easy to operate and take , ergonomic design and get superior finish and save paint at the same time . This gun is applicable to do painting for cars,automobile,furniture,machinery, hotel,house and building.

MODEL	TYPE	MATERIAL FLUID NOZZLE DIAMETER(mm)	PAINTING FAN(mm)	MATERIAL FLUID DELIVERY (mL/min)	Air flow (nl/min)	WORKING PRESSURE(psi)	CUP CAPACITY(mL)
RF601AG	GRAVITY	Φ1.4	160-220	100-250	390	30-43	600
		Φ1.7					
		Φ2.0					

No.	Description	Qty	No.	Description	Qty
1	Gun body	1	35	Crossed nozzle nut	1
2	Needle sealing spring	1	36	Needle adj. seat	1
3	Gasket 3	1	37	Needle set	1
4	Needle sealing gasket	2	38	Needle adj. spring	1
5	Needle sealing nut	1	39	Needle spring seat	1
6	Airflow separating ring	1	40	Needle adj. knob	1
7	Sealing ring	1	41	Material passage connector	1
8	Nozzle	1	42	Filter	1
9	Material nozzle	1	43	Cup sealing gasket	1
10	Air nozzle	1	44	Cup connector	1
11	Air nozzle sealing gasket	1	45	Cup	1
12	Air cap	1	46	Decoration ring	1
13	Air nozzle clip	1	47	Cup cover	1
14	Air valve spring	1	48	Cup cover cap	1
15	Air valve stem	1	49	Quick nipple	1
16	Air valve gasket	1	50	Spanner	1
17	Air valve body	1	51	Brush (1)	1
18	Air valve sealing nut	1	52	Brush (2)	1
19	Opening stopper 5	1	53	Pin	1
20	Airflow adj. seat	1	54	Manual	1
21	Airflow adj. knob	1			
22	Airflow adj. sealing ring	1			
23	Rotatable connector	1			
24	Opening stopper 4	3			
25	Trigger spring gasket	1			
26	Trigger	1			
27	Trigger pin	1			
28	Flexible pin	1			
29	Trigger gasket	1			
30	Pattern adj. gasket	1			
31	Pattern adj. seat	1			
32	Pattern adj. stem	1			
33	Pattern adj. sealing ring	1			
34	Pattern adj. knob	1			



H.V.L.P Spray Gun

Main specifications	Maximum working pressure Noise level Temperature range	0.6Mpa 74.8dB(A) 5-40℃
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SPRAY PATTERN	REASON	REMEDIES
FLUTTERING	1.Air enters between material nozzle and nozzle seat. 2.Air enters between the airflow separating ring and gun body or nozzle seat. 3.Air enters near the needle sealing nut. 4.Air enters between material passage connector and cup.	1.Assemble parts again after clean the connecting part between material nozzle and nozzle seat.Or change these two parts when they are damaged. 2.Assemble parts again after the cleaning works or change new ones when they are damaged. 3.Rocking the needle sealing nut. 4.Assemble and locking the relative parts again after the cleaning works.
CRESCENT	Some eyewinker block on the holes of airflow nozzle,that caused the asymmetry painting from the holes.	Using brush to clean the eyewinker from the holes completely. But it is not allowed to clean by some metal cleaning device.
INCLINED	1.Some Solids cling between the material nozzle and airflow nozzle. 2.Some solids cling on the exit part of material nozzle.	1.Clean the solids and change relative parts if some of them are damaged. 2.Assemble the parts again after cleaning the joint between material nozzle and nozzle set.
SPLIT	1.Paint viscosity too low. 2.Fluid output too high.	1.Add paint to increase viscosity. 2.Adjust the spray adj valve set to low,but the spray pattern will be small.
HEAVY CENTER	1.Paint viscosity too high. 2.Fluid output too high.	1.Add thinner to reduce viscosity. 2.Adjust the spray adj valve set to higher.

Free Fix And Replace

3 month limited warranty runs from the origin date of purchase

What this warranty cover: a spray gun purchased from the special authorized agent, Distributor or dealer. What this warranty does not cover:

- 1.Spray gun damage caused by improper using that is not in accordance with instruction manual;
- 2.Defects or damage to your spray gun resulting from repairs to your spray gun performed at other than an authorized WUFU dealer;
- 3.Caused by natural disaster, earthquake, fire, flood, sail, damage ends etc;
- 4.A spray gun that was not purchased from an WUFU authorized agent, Distributor or dealer.

FOR CUSTOMER SERVICE

ADD: POSTGASSE 2, 92637 WEIDEN, GERMANY LACKYER BEDARF

TEL: 004999619304331 FAX: 0049996145052