
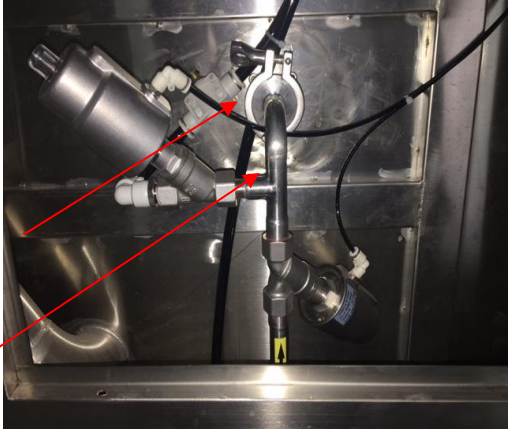

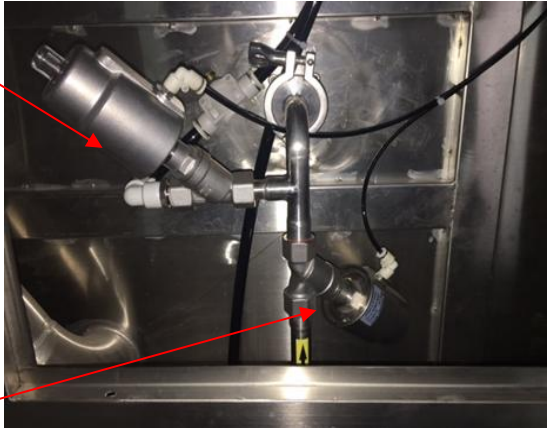

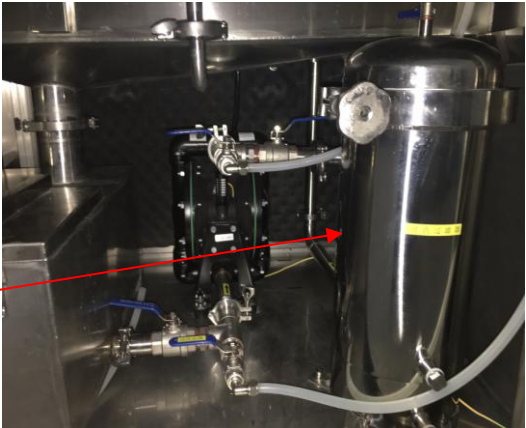

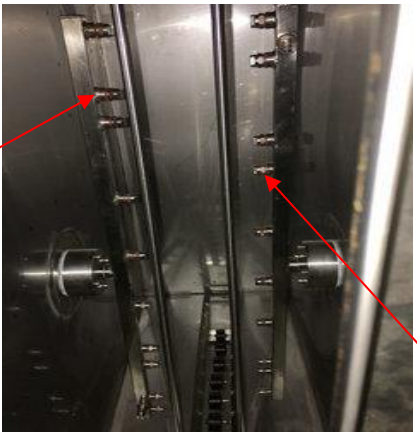



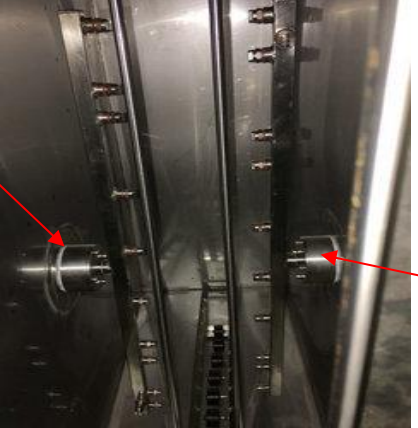


Item	Other	I.C.T-750 Pneumatic Stencil Cleaning Machine
<p>Cleaning fluid pipe</p>		
	<p>1.Simple connector, easy to damage. 2.Plastic pipe,easy to be aged and burst and need to be replaced regularly.</p>	<p>1.SUS304 stainless steel pipe, clamp and argon arc welding. 2.Standard stainless steel clamp for wire, safe and durable, 10 years life.</p>
<p>Valve</p>		
	<p>1. Simple one-way valve for cleaning and blowing pipes. 2.Gas-liquid mixing can not be completely blocked.</p>	<p>1.SUS304 gas angle seat valve is stable and reliable. 2.Completely cut off liquid and gas, save cleaning fluid.</p>
<p>Filter</p>		
	<p>1.Using a single core 10 inch filter, the flow rate is small and the filter element is replaced and inconvenient. 2.The flow rate is small, and the filtering effect of the filter is not good. 3.Use one-way valve.</p>	<p>1.The 3 core barrel filter is used to solve the problem of convenient replacement of filter elements. 2.High flow rate, high efficiency and good filtration effect</p>

<p>Spray Nozzle</p>		
<p>The plastic nozzles are worn and loose. They need to be replaced regularly every half year.</p>		<p>1.Adopt SUS304 stainless steel nozzle. 2.No wear, minimum available for 5 years.</p>
<p>Other Parts</p>	 <p>1. Most of them are low cost parts. 2. The internal space of the machine is too small 3. 700x850x1760mm, Maintenance is inconvenient.</p>	 <p>1. japan koganei light. 2. Japan SMC cylinder. 3. Japan SMC safety valve. 4. German HENGSTLER timer. 5. USA INGERSORAND pneumatic pump. 6. 800x950x1630mm Large size space, convenient maintenance and maintenance.</p>
<p>Rotating Mechanism</p>	 <p>1. The rotating mechanism is worn and replaced every 6~12 months after wear. 2. The clearance of the mechanism is large, resulting in a gradual decrease in spray pressure. 3. The actual nozzle pressure is only 0.1MPA.</p>	 <p>1. Precision rotary mechanism, 8 years without replacement. 2. No need to lubricate, small clearance and constant injection pressure. 3. Largest spray pressure in the industry reached 0.3MPA</p>

<p>Cleaning capacity and cleaning liquid</p>	<p>1.The spray pressure 0.1~0.2MpaMPA determines that its cleaning ability is low. 2.The water base cleaning effect is poor.</p>	<p>1. High spray pressure, 0.3~0.4Mpa, quick and efficient cleaning. 2.Volatile solvents can be used or water based solutions can be used.The cleaning effect is the same. 3. Pneumatic machine + water base cleaning fluid, cleaning safety double protection. 4.Washable solder paste, gold paste and glue.</p>
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