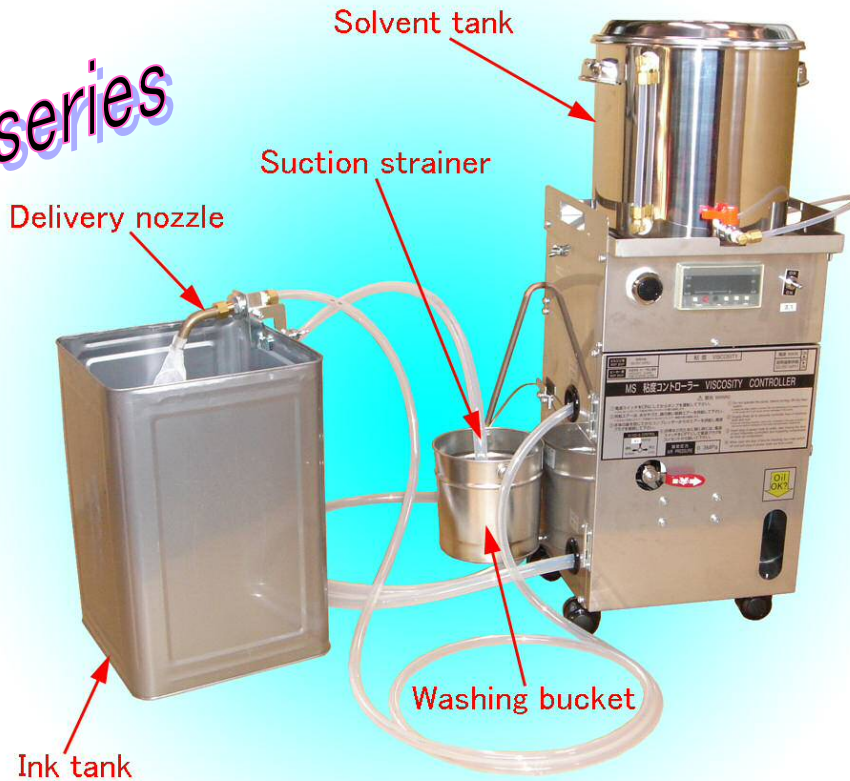




Automatic Washing Viscosity Controller

VG-W series



【VG-15-S11-W】

<Ink tank is not included>

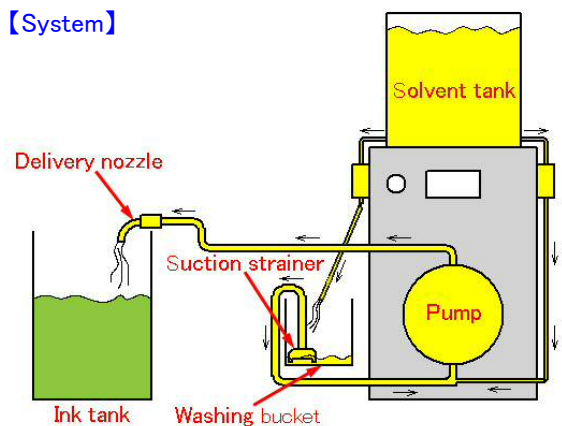
★ Solvent and Bubbles hybrid auto washing Viscosity Controller

- ① Powerful Washing with bubbles (Pump, Check valve, Suction strainer, Hose)
- ② Automatic 1 minutes quick washing (Easy and Quick)
- ③ Only 600ml washing solvent is necessary ... (Save washing solvent)
- ④ Washing bucket is included (Just put the strainer in the bucket and turn on the washing switch)

【How to wash】

- ① Take out the suction strainer from the ink-tank and turn the control switch to WASH to get rid of the ink from the pump.
- ② Put the suction strainer into the washing bucket.
- ③ Keep the delivery nozzle attaching to the ink-tank
- ④ Turn the main switch ON (Turn it down)
- ⑤ Automatically it supplies solvent to wash the pump and hose, and then it stops after washing for a minute.
- ⑥ Take out the suction strainer from the washing bucket, and turn main switch ON to get rid of the washing solvent from the pump.

【System】

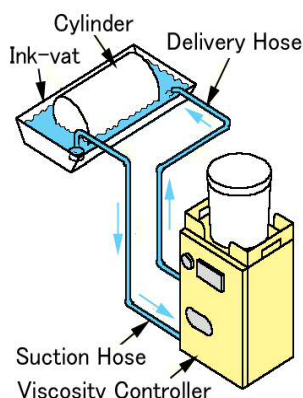


【Other Features】

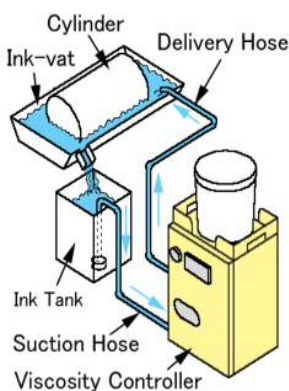
- ① **Stainless steel box** Easy care
- ② **Sealed electric room** Safe maintenance
- ③ **Unique top board** No solvent invasion
- ④ **Exhaust cleaner** Clean exhaust air and less noise
- ⑤ **Digital pressure switch** More accurate and less noise
- ⑥ **Interlock system** Pump works only while main switch is ON
- ⑦ **Compact box** Approximately 15% less volume compared with GP-15
- ⑧ **Detachable backboard** Easy maintenance
- ⑨ **Demountable pump** Easy maintenance

【Examples installation】

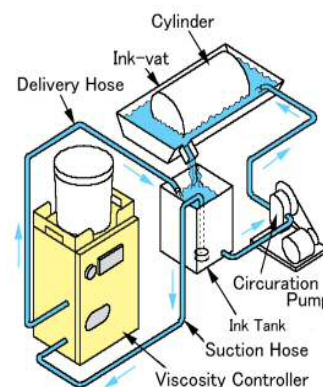
(1) Direct circulation



(2) Circulation through ink-tank



(3) Circulation through ink-tank



【Spec】

Model No.	VG-10-S11-W	VG-15-S11-W
Appearance	Stainless steel box	
Dimension	W260mm × L230mm × H770mm	W260mm × L230mm × H770mm
Net weight	15kg	16kg
Control range	13~30 sec (Rigosha Zahn Cup No.3)	30~100 cps
Solvent tank	11 liters made of Stainless steel	11 liters made of Stainless steel
Suction hose	O/D 12mm × I/D 8mm × L2, 500mm	O/D 16mm × I/D 11mm × L2, 500mm
Delivery hose	O/D 10mm × I/D 6.5mm × L2, 500mm	O/D 12mm × I/D 8mm × L2, 500mm
Circulation volume	4. 4~1.7 liters/min	9. 1~3.5 liters/min
Air consumption	40 liters/min	90 liters/min
Working voltage	AC100V / 40W (Option AC200-240V)	
Max. volume of Ink tank	10~20 liters	21~50 liters

【Notice】 The liquid circulating quantity and air consumption stand for the maximum quantities while Viscosity controller is operating.
Supply the compressed air more than 1.5 times as quantity as air consumption.



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