

# ST-Type (small capa.)

## Wall Mount type! Compact Type



### Features

Very easy installation in small space because it's designed as small size, light weight with wall mount.

No modification by long time operation because all of each liquid-end parts are precisely manufactured with suitable materials according to chemical compatibility.

very easy, correct and precise control to be designed as flow rate control type with control cam.

Very economic type of minimum electric consumption by simple operation structure.

### Specifications

Test Conditions: water/25℃

		ST-50	ST-100	ST-150	ST-300	ST-600	ST-1000
Max. Discharge Capacity (cc/min)	50Hz	42	85	125	250	500	916
	60Hz	50	100	150	300	600	1100
Max. Discharge Pressure (kg <sup>f</sup> /cm <sup>2</sup> G)		15	10	5		3	3
Connection(mm)	Hose	6Ø x 10Ø					8Ø x 12Ø
	Flange	15A Hose Flange					
Motor	Spm	46	92	46	92	92	132
	Standard	AC220V / 1Ø / 50Hz or 60Hz / Shading Coil Motor					
Approx. Weight(kg)		2.7		2.8		3.1	3.4

### Standard Accessories

Name	Q'ty	Name	Q'ty
Siphon Check Valve	1 ea	Anchor Bolt / Nut	2 sets
Foot Strainer	1 ea	Dial Protection Cap	1 ea
Hose	3m	Wall Mount Bracket	Option

Applicable only for end-mat'l(-VTC) & Hose type

