

<b>Category:</b>	<b>Non-Capacity Type Solenoid Pump</b>
<b>Application:</b>	<b>Water &amp; Chemical Series</b>
<b>Classification:</b>	<b>Flow (Plunger) Type</b>

#### FEATURES:

- These popular NIPCON solenoid pump models are in the most commonly used configuration for adjustable flow, water and chemical (pH: 6 ~ 10) applications.
- Every pump model in this series can be adapted at the factory for use with one of four different input voltages. For the two AC input voltage options, usually the pump output pressure is generated when a half-wave AC voltage is applied. However, it is also possible to control these pumps by a phase control method.

#### PRIMARY APPLICATIONS:

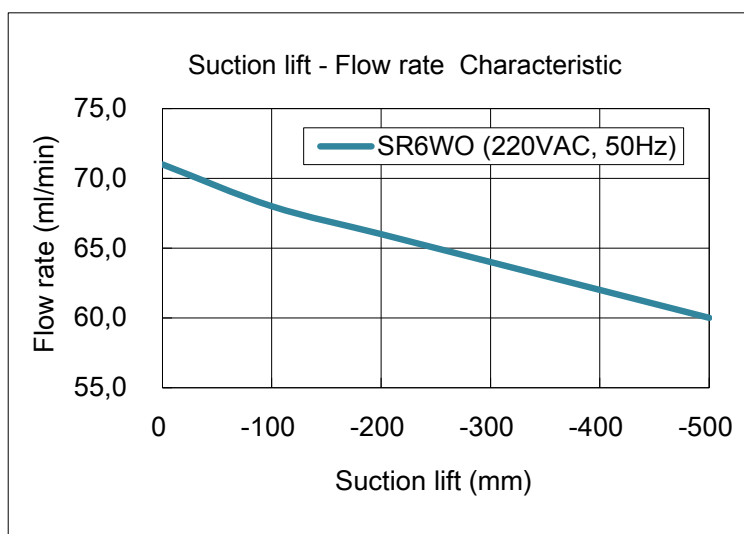
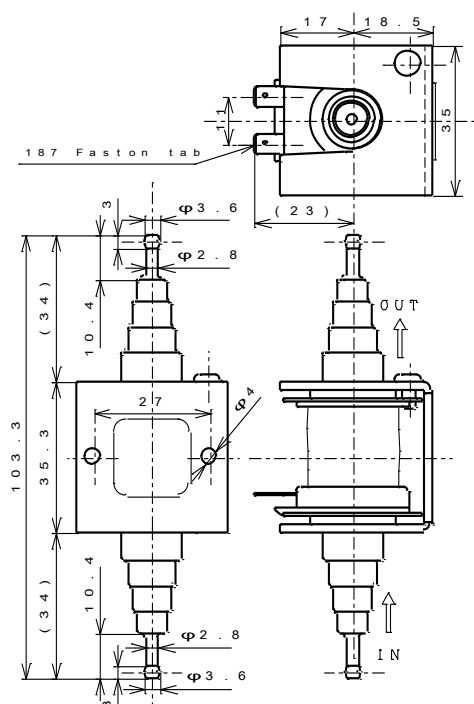
- Used to circulate water based liquids.
- Used to quantitatively transfer chemicals.(Thermostat system)



#### SPECIFICATIONS:

MODELS	SR6WO
<b>SPECIFICATIONS</b>	
<b>Power Sources</b>	100 - 240VAC (50 or 60Hz) [Half-Wave Rectifier is Required]
<b>Power Consumption</b>	3W (TyP.) / 6W (Max)
<b>Maximum Free Flow Rate</b>	4.2 L/H (TyP.)
<b>Maximum Pressure (No Flow)</b>	0,5 Bar (TyP.)
<b>Suction Level</b>	-0.5m ~ 0m
<b>Fluid</b>	Water
<b>Pressure Regulation System</b>	Without a Mechanical Pressure Regulation System
<b>Operating Temperature</b>	-20 ° C ~ 40 ° C (Non-Freezing)
<b>Piping Connection Sizes</b>	Male fitting for hose connection
<b>Weight</b>	0.11 Kg

#### OUTLINE DRAWING:



The graph is a central value and not a guaranteed value.