

PONPE 594HD

Property

- Automatic fertilizer mixer is designed to be easy to use and install.
- Choose to work in 2 systems, which are automatic work done all the time. And automatic work, set working time
- Can add fertilizer or mix 2 types of fertilizer simultaneously And automatically control chemical values in industrial applications
- Can set the working time of the control unit
In the case that you want to add fertilizer or mix fertilizer at the time you want
- Can absorb up to 155 ml per minute (ml / min)
Can measure and control EC values up to 20 mS (20,000 μ S)
- Has a working status indicator
- Able to connect the stirring pump (Option)



Specifications

ภาพสินค้า



PONPE 594HD1



PONPE 594HD2

Model		PONPE 594HD1	PONPE 594HD2
Conductivity cell		10.cm-1 Graphite Sensor	
Power supply		AC 220V±10%	
Conductivity Cell constant		10.00 (cm-1)	
Measurement Range	Conductivity	0.5~20.000 mS/cm (20,000 µS/cm)	
	TDS	0.25ppm~10,000ppm	
	Temp.	0~50°C (Temp. compensation component : NTC10K)	
Resolution	Conductivity	1µS /cm; 0.01mS/cm	
	TDS	0.01ppm	
	Temp.	0.1°C	
Accuracy	Conductivity	1.5% (FS)	
	TDS	1.5% (FS)	
	Temp.	±0.5°C	
Temp. compensation range		0~50°C (with 25°C as standard)	
(4~20) mA	Channels	Single channel, isolated	
	Characteristics	Reversible, fully adjustable, instrument	
	Loop resistance	400Ω (max), DC24V ;	
	Accuracy	±0.1mA	
Control contacts	Channels	Single channel	
	Relay contacts	SPDT	
	Load capacity	AC 220V/3A Max ; AC 110V/5A Max; DC 24V/3A Max	
Work Environment		Temp: 0~50°C; relative humidity: ≤85%RH, (none condensation)	
Storage Environment		Temp: -20~60°C; relative humidity: ≤85%RH, (none condensation)	
Dimensions		91x91 (W×H)	
Installation		Panel mounted, fast installation	
Use electricity		220V , 50Hz	
Probe line length		500 ซม.	
Size		203×317×152 มม. (8×12.5×6 inch)	165×317×406 มม. (6.5×12.5×16 inch)
volume		250~300 liter	1,000~3,000 liter
Stirring pump		buy more	buy more
Timer		buy more	buy more

Accessory

