Kinco

GREEN SERIES

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Vegyszeroldók

D2 utókeverési idő megadás	Flokkuláló utókeverési idő megadás
0	0
1-60 perc	1-60 perc

Hálózati víz

Menü

T7 reaktorok

T8 reaktorok

Iszapkezelés végkontroll

Szennyvíz feladások

Hibajelzések

19MV1   23MV1   22MV1   22M1

19M1   23M1

22P2   Stabil mész

T18 Aquapac

T20 H2SO4

T21 NaoH

T19 D2 beoldó   T23 Flokkuláló beoldó   T22 Mésztejoldó

● PWR
● CPU
● COM

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GREEN Series HMI

G070/G070E/G070E-CAN

Product Features :

- Industrial grade CPU, 800MHzm, 128M DDR3;
- 7", high-definition display, 16.77 million true colors;
- Three proofing spraying ＋ Built-in isolated power to enhance reliability;
- Three serial ports for different levels of requirements;
- Support CANopen;
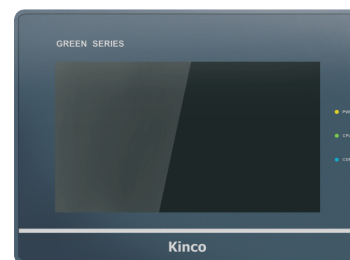- Sealing design of buckle for waterproof and oil resistance.

The GREEN series cooperates with new generation free configuration software: **Kinco DTools.**

It supports four languages versions of Chinese, Traditional Chinese, English and Korean.
The configuration design content supports all fonts installed in computer system.
It supports cloud monitoring. VNC achieves interoperation between HMI and HMI, HMI and PC, mobile phones(or other terminals), supports convenient components such as installment, PDF browsing and operating log records for designing guiding interface.
 It is the humanized design and easy to use.

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GREEN Series HMI

G070/G070E/G070E-CAN

- Three proofing spraying + Built-in isolated power to enhance reliability
- Three serial ports for different levels of requirements
- Support CANopen

Model	G070	G070E	G070E-CAN	Mechanical Dimensions (Unit : mm)
Performance specification				
Display size	7"TFT			
Display area	154.08mm(W)x85.92mm(H)			
Resolution	800*480 pixel			
Display color	16.7M color			
Display angle of view	70/70/60/70(left/right/up/down)			
Contrast ratio	500:1			
Backlight	LED			
Brightness	400cd/m^2			
Backlight life	More than 30000 hours			
Touch panel	4 line precision resistance network (surface hardness 4H)			
CPU	ARM RISC 32Bit 800MHz			
Storage	128MB NAND Flash Memory+128MB DDR3 Memory			
RTC	Built-in			
Extensible memory	1 USB Host			
Print port	USB Host/serial port			
Ethernet	None	10/100M self-adaption	10/100M self-adaption	
Bus interface	None	None	1*CANopen	
Program download	USB Slave (Micro USB)/U disk	USB Slave(Micro USB)/U disk/Ethernet	USB Slave(Micro USB)/U disk/Ethernet	
Communication port	COM0:RS232/RS485/RS422; COM1:RS485/RS422;COM2:RS232			
Electrical specifications				
Input power supply	DC12V ~ DC28V,Built-in isolation power supply			
Rated power	3.8W			
Allowable loss of power	<3ms			
Insulation resistance	Over 50MΩ@500V DC			
Hi-pot test	500 VAC 1 minute			
Structure specifications				
Shell material	Engineering plastic			
Shape size	204mm*150mm*34mm			
Cutout size	192mm*138mm			
Weight	0.5Kg			
Environmental specifications				
Temperature of working environment	0 ~ 50℃			
Humidity of working environment	10 ~ 90%RH（non-condensing）			
Storage environment temperature	-20 ~ 60℃			
Storage environment humidity	10 ~ 90%RH（non-condensing）			
Sine vibration test	10 ~ 500Hz, 30m/s^2, X, Y, Z direction/hour			
Cooling mode	Natural air cooling			
Product certification				
Panel protection grade	Conforming to IP65 certification(4208—93)			
CE authentication	EN61000-6-4:2007+A1:2011, EN61000-6-2:2005			
Software				
Configuration software	Kinco DTools V3.3 and above			

Mechanical Dimensions (Unit : mm)

189.7

204

150

37.2

35

6.5 (Contain seal ring)

135.7

192

R2

Cutout Size

138

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