Four Screen Four Display Automatic Incubator Thermostat XM-18

Main Technical Specifications

1. Temperature Measuring Range: 0-99°C
2. Temperature Measurement Accuracy: ±0.1°C
3. Humidity Measurement Range: 0—99%RH
4. Humidity Accuracy: ±3%RH
5. Number of signal-output: 7(over-temperature,temperature control,insufficient temperature,egg left-turning,egg right-turning,humidity control,alarm)

6. The maximum output load current:temperature control,insufficient temperature<8A/AC220V,over-temperature,egg left-turning,egg right-turning,humidity control, alarm<1A/AC220V

7. Number of egg-turning: the maximum record is 999 times.
8. cycle of egg-turning: adjustment of 0-999 minute(the factory default is90 minutes)
9. egg-turning time: adjustment from 0 to 999 seconds (the factory default is 180 seconds)
10. Ventilation cycle: form 0 to 999minutes(the factory default is 120 minutes)
11. Ventilation time: from 0 to 999 seconds(the factory default is 30 seconds)
12. Ventilation time: from 0 to 999 seconds(the factory default is 30 seconds)

Working Conditions

1. Working voltage: AC 160V-240V,50HZ
2. Relative humidity: less than 85%RH
3. Environment temperature: -10°C~60°C

Packing Info

1pcs/ctn， 40*20*20cm ,   1.5KG