

Normal Economic Type 5B-1F(V8) reactor



Feature

- » Safe and reliable: Under the premise of safety, directly observe the condition of water sample;
- » High quality material: Aviation material, prevent scald effectively;
- » Display: Large screen LCD display, user-friendly menu design, operators can quickly master the instrument operation method;
- » Wide range of parameters: To improve the versatility of the instrument, digestion temperature and timing time can be adjusted freely in a large range;
- » Intelligent heating: Automatically stops heating and power supply after timing;
- » Time-delay protection: It can set the heating time and automatically stop heating when the preset time is reached. Save energy consumption;
- » Intelligent digestion: The timer is automatically started when the temperature is raised to preset temperature;
- » Convenient operation: Digestion holes are numbered which can distinguish a plurality of water samples;

Specification:

Model	5B-1F (V8)
Heating rate	Heated from room temperature to 165 °C in 10 minutes
Temperature accuracy	±1°C
Digestion temperature	45-190°C
Pre-storing	×
Timing accuracy (SEC / h)	1
timing switch	2
Digestion quantity	12
Use for	COD, CODMn, TP, Total nitrogen
Digestion capacity	0-10ml
calibre	16mm/20mm
Protective cover	Transparent integrated security protection
Double temperature support	×
Display	Digital tube
Height of the digestion tube	150mm
Heating liquid depth	80mm
Button operation	5
Time-delay protection	×
Intelligent heating	×