

DIGESTION BLOCK MODEL DBH-8

Characteristics

Our Digestion block adopts quartz infrared heating pipe, the radiation is primary and the conduction is auxiliary; short heating time, high efficiency.

Machine box adopts specially made plastic spray steel; working area adopts stainless steel materials, has good corrosion resistance.

Double-shell design, double thermal insulation effect with air thermal insulation layer and aluminum silicate thermal insulation layer

Has multiple protection: over pressure, over current, overheating, easy to operate, user-friendly, not timer function



Specifications

Heating Module Material	:	Infrared
Temperature Control Mode	:	Digital
Temperature control Range	:	Above room temperature to 500°C
Temperature Control Accuracy	:	±2°C
Digest time	:	60-90 min/batch (according to sample quantity)
Digest Tube Capacity	:	300ml