

DAIHAN-brand® Digital High-Temperature Oil Bath, “WHB”, 6-/11-/22-Lit, with Certi. & Traceability with 1×Stainless-steel Flat Lid, Digital Fuzzy Control System, Back Light LCD, up to 250℃
정밀 고온 오일 베스, 디지털 퍼지 제어 시스템, Stainless-steel Flat Lid 포함



Digital High Temperature Oil Bath, 11Lit, “WHB-11”



Flat Lid, Stainless-steel (Included)

주요특징

- * 고정밀 디지털 퍼지제어에 의한 최상의 온도 정밀도 실현
- * 디스플레이 되는 온도와 실제 온도를 사용자가 직접 보정 할 수 있는 기능 제공
- * 1.2 mm 두께의 고품질 스텐레스를 사용하여 부식과 고온에 강하며 세라믹 화이버를 단열재로 이용하여 보온성이 뛰어나고 사용자를 고온으로부터 보호함.
- * 디지털 타이머 기능(99시간 59분) : ‘Delay Time’ 과 ‘Operation Time’ 을 조절 가능
- * 타이머 종료 및 제품 동작 에러 상황에 알람 기능
- * 사용자의 안전을 우선적으로 고려한 과열방지용 안전장치와 과전류, 누전 방지회로 채용
- * 동작 중 조작 실수를 방지하는 안전모드(Locking Mode) 제공 (조그서를 입력 비활성화)

- Made in Korea
- CE Certified
- PL(Product Liability) Insurance
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Digital Fuzzy Control System Implementing Superior Temperature Accuracy
- Patented Jog-Shuttle Control System and Digital LCD with Back-Light Function
- * Corrosion Resistant 304 Stainless-steel Bath having 1.2mm Thickness and Ceramic Fiber Insulator of 50mm Thickness are used for an application at High Temperature
- * User's Self-Compensation Function to Control Difference between Real Temperature and Indicated Temperature
- * Storage Function for the Set Values of Temperature and Timer
- * Alarm Function : Error Status and Timer-end.
- * Digital Timer Function : ‘Delay Time’ and ‘Operation Time’ can be Controlled.
- * Locking Mode Supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)

Specifications & Ordering information

Spec.	Models	“WHB-6”	“WHB-11”	“WHB-22”
Capacity		6 Lit.	11 Lit.	22 Lit.
Temp. Range & Accuracy		Room Temp + 5 ℃ to 250 ℃, ±1.5℃		
Temp. Uniformity & Probe		±3.0℃, PT100		
Heating Power		1.5 kW	2.0 kW	2.5 kW
Timer & Alarm		99hr 59min (Delay & Continuous run), Error status & Timer-end		
Display		Digital LCD with Back-Light Function		
Controller		Digital Fuzzy Controller with Jog-Shuttle Switch (Turn+Push)		
Safety Circuit		Over-Temp./-Current protection, Sensor Error Detection		
Material		Stainless-steel (# 304)-Internal, Powder Coated steel-External, 50 mm Thickness Ceramic Fiber-Insulation		
Lid		Stainless-steel Flat Lid Included		
Drain Valve		Mounted		
Dimension (w × d × h)	Effective Space	270 × 180 × h110 mm	300 × 250 × h110 mm	400 × 300 × h140 mm
	Internal	270 × 180 × h150 mm	300 × 250 × h150 mm	400 × 300 × h180 mm
	External	425 × 305 × h340 mm	425 × 375 × h340 mm	525 × 425 × h370 mm
Packing Size (mm) & Gross Weight		470 × 400 × h500 mm, 23 kg	600 × 490 × h500 mm, 25 kg	600 × 490 × h500 mm, 39 kg
Electrical Reqts.		1 Phase, AC 120 V, 60 Hz or 230 V, 50 / 60 Hz		
Cat. No.	230V	DH.WHB00106	DH.WHB00111	DH.WHB00122
	120V	DH.WHB00206	DH.WHB00211	DH.WHB00222
Price, Each. ₩		766,000	797,000	869,000

* Other Specifications are available upon Customer's Request.

High-Temp. Oil Bath with Validation (IQ, OQ) Service

- DH.WHB40106 Validation Service(IQ, OQ), with “WHB-6”, “HBV106”
- DH.WHB40111 , with “WHB-11”, “HBV111”
- DH.WHB40122 , with “WHB-22”, “HBV122”

Ea. Price, ₩
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