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# KT-DH200 Dry Bath Incubator



## **Description:**

The KT-DH200The Dry Bath Incubator is a microprocessor-controlled dry block heating system with highly sample preservation, reaction of DNA amplification, electrophoresis, degeneration, solidification and other kinds of serum biochemical sample thermostatic incubation process.

### Features:

- LCD display, simple interface. Easy to set up and use.
- Blue transparent lid prevents samples splashing out.
- Accurate temperature control, high stability.
- With four groups(A/B/C/D), timing independently or simultaneously.
- Optional blocks are available for common laboratory tubes and plates. Custom blocks are also available upon request. KELHIMA KELHIMA
- Automatic preheating function.
- Auto resume to run after power failure.
- Automatic running function.
- Built-in temperature calibration function.
- Built-in over-heating protection device, safe and reliable.

Address: CEC Zhongdian Software Park, 39 Jianshan Rd, Yuelu District, Changsha City, Hunan Province, 410000 China Landline: (0086) 0731 89879489 Mobile: +86 18390906578

Mail: sales@kethink.com

# Parameters:

Temp setting range Temp control range Timing range Temp accuracy	THINA SETHINA	KT-DH200 0°C ~110°C RT+5°C ~110° 1min ~ 99h59mi		ETHINA ETHINA	
Temp setting range Temp control range Timing range Temp accuracy	HIM ETHIM	0°C ~110°C RT+5°C ~110°		KETHINK I	- X
Temp control range Timing range Temp accuracy	thlap Ethlap	RT+5°C ~110°		KETHIA.	K
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Temp accuracy	HIM EHIM	1min ~ 99h59mi	4		
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	4	≤±0.3°C@37°0	C#0	KELL	K
Display accuracy	14 14	0.1°C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+ 14	-
Temp uniformity	THE THE PARTY OF T	≤±0.3°C@37°0	THE STATE OF THE S	ETHI	K
Heating time	the the	≤20min(from 25°C~	110°C)	+ 4	- /
Auto heating	CHIE CHIE	Yes	THIS THIS	HILL	
Auto running		Yes	Kr. Kr.	Tr.	1
Auto resume to run	11/4 1/4	Yes	HIM HI	I HIM	20
Timing independently for each gr	oup	Yes	E E	KE!	K
Block quantity	14 14	- 1 4 A	14 14	t wh	-
Power	in Tilly	500W		TELLY.	K
Voltage	4 4	- 11- 11-	11- 11	+ 1	-
Fuse	CHILE CHILE			HILL	,
	K	4 4	16 K	K	1
Weight(kg)	11/1/11/11/11	8.0	HA HA	THIN T	-
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			Capacity	TELHI.	
	Heating time Auto heating Auto running Auto resume to run Timing independently for each gr Block quantity Power Voltage Fuse Dimension(mm) Weight(kg)  Ocks:  Model Tube Diameter Capac	Heating time Auto heating Auto running Auto resume to run Timing independently for each group Block quantity Power Voltage Fuse Dimension(mm) Weight(kg)	Heating time ≤20min(from 25°C~ Auto heating Yes Auto running Yes Auto resume to run Yes Timing independently for each group Yes Block quantity 4 Power 500W Voltage AC110V or AC220V/ Fuse 250V 3A Φ5× Dimension(mm) 370x254x228 Weight(kg) 8.0	Heating time ≤20min(from 25°C~110°C) Auto heating Yes Auto running Yes Auto resume to run Yes Timing independently for each group Souw Block quantity 4 Power 500W Voltage AC110V or AC220V/50-60Hz Fuse 250V 3A Ф5×20 Dimension(mm) 370x254x228 Weight(kg) 8.0  Model Tube Diameter Capacity Model Diameter Capacity	Heating time ≤20min(from 25°C~110°C)  Auto heating Yes  Auto running Yes  Auto resume to run Yes  Timing independently for each group  Block quantity 4  Power 500W  Voltage AC110V or AC220V/50-60Hz  Fuse 250V 3A Φ5×20  Dimension(mm) 370x254x228  Weight(kg) 8.0

# ETHINK KETHINK Optional Blocks: ETHINK KETHINK

Model	Tube Diameter	Capacity	Model	Diameter	Canacity	- 11
MD01		48	MD10	26mm	Capacity 8	ELK.
MD02		48	MD11	28mm	4 1	- 1
MD03		24	MD12	40mm	3	(ETHI)
MD04	12mm	24	MD13	0.2ml centrifuge tube	48	Fr.
MD05	13mm	24	MD14	0.5ml centrifuge tube	48	HIM
MD06	15mm	16	MD15	1.5ml centrifuge tube	24	KE
MD07	16mm	A 16	MD16	2.0ml centrifuge tube	24	- 1/4
MD08	19mm	12	MD17	0.2ml PCR plate	96	TELLY.
MD09	20mm	12	MD18	0.2ml Elisa plate	plate	- 17
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Mail: sales@kethink.com