

PRACTICAL

RUGGED

SMART

Block Digesters

LABQUEST
BY BOROSIL®



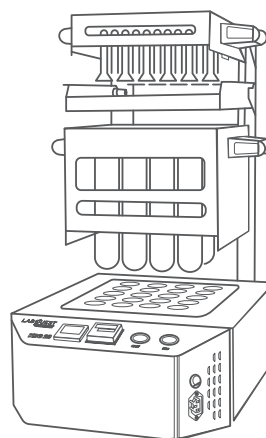
SAFE | SIMPLE | EFFICIENT
DIGESTION SYSTEMS
for Labs

Block Digesters

SAFE SIMPLE EFFICIENT

DIGESTION SYSTEMS for Labs

- Fast, safe and complete digestion of samples through aluminium blocks
- Intricately control digestion temperature curves for unsupervised digestion
- Monitor process parameters & pre-set sample cycles
- Recommended for industries & Labs that process large numbers of samples in a day, assures complete consistent digestion in all sample tubes



Model Name	KBD062	KBD082	KBD122
Type	Block Digester		
No. of positions	6	8	12
Tube capacity (ml)	250	250	250
Temperature Range	Ambient to 470°C		
Timer Range	1-300 mins		
Temperature Precision	±1°C		
Ramp and Hold	upto 4		
Presets	upto 99		
Auto scrubber ON/OFF	Yes		
PID control	Yes		
Auto OFF after achieving set time	Yes		
Temperature Calibration	Yes, single and two point		
PC & Printer Connectivity	Yes, upgradable		
Display	Graphical LCD		
Body	Stainless steel with control pannel of FRP		
Current Consumption	6A	6A	8A
Dimensions (W x D x H) mm	(414 X 450 X 665)	(416 X 554 X 595)	
Power Consumption		1400W	1600W
HSN Code	84198990		
Ordering Code	BLFAKBD06200000000	BLFAKBD08200000000	BLFAKBD12200000000

Cooling Stations



Cooling stations increase throughput by decreasing the cooling time post digestion

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