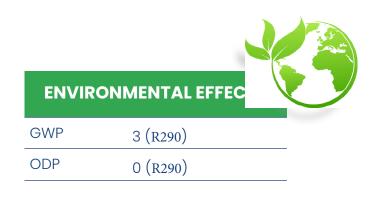
TECHNICAL DATASHEET

LBR400, LAB BASIC REFRIGERATOR +1°/+10° C										
MODELS	VOLUME (Lt)	INNER DIMENSIONS (mm)		OUTER DIMENSIONS (mm)			SHIPPING DIMENSION (mm)			
		W	D	Н	W	D	Н	W	D	Н
LBR400	378 L	500	510	1500	600	700	1900	700	800	2000

CAPACITY	378 L		
TEMPERATURE RANGE	_+1° / +10° C		
AMBIENT TEMPERATURE	MAX 32°C		
POWER	230 V - 50 HZ, 1,5 AMP		
ENERGY CONSUMPTION	2,8 KwH/24 Hrs		
WEIGHT / SHIPPING WEIGHT	80 kg / 102 kg		
MAX. SHELF LOAD	20 kg Per Shelf		
COOLING TECHNOLOGY	Air Forced Cooling		
INTERFACE	Voltage Free contact for remote alarm		





We reserve the right to change specifications without notice. Subject to confirmation, availability and errors.





TECHNICAL DATASHEET

CONSTRUCTION					
$\sqrt{\text{Interior powder coated aluminium}}$	$\sqrt{\text{Isolation 50 mm}}$	√ Key Lock			
$\sqrt{1 \text{ pcs of port hole (20mm diameter)}}$	√4 castors	√6 pcs shelves			
√ Light	√ Exterior powder coated steel	√ Auto Defrost			
√ Refrigerant R290	√ Cyclopentane foam				

ALARMS						
$\sqrt{\text{Visual/Acoustic alarms}}$	√ Open Door Alarm	$\sqrt{\text{Voltage Free Contact For Remote Alarm}}$				
√ Power Failure Alarm	√ Probe Failure Alarm	√ Low Battery Alarm				
√ Adjustable High/Low Temperature alarms	$\sqrt{}$ Battery back up for logging an	nd alarms				

DISPLAY			
√ Digital Controller	$\sqrt{\mathrm{Datalogger}}$	√ USB for download	

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