

MicrocentrifugeDMC-4400



Description

Microcentrifuge DMC-4400 design with interchangeable rotors for procedure with 12×1.5 ml, 2×8×0.2 ml (PCR) strip tubes with adjustable timing and RPM during operation anytime, as well as to check centrifugal force without stopping the machine. The DMC-4400 use in different applications PCR laboratories, clinical research and molecular biology and general cell culture applications. For safety we introduced electronic door lock. Available different accessories which can accommodate different capacities rotors.

Specifications:

Model	DMC-4400
Shaking Speed	6000 rpm
RCF Speed	2374×g
Rotors Capacity	12×1.5 ml, 2×8×0.2 ml (PCR)
Display	Digital Display
Noise	748Db
Power Consumption	50 VA
Dimension	230x190x170 mm
Weight	4.5 kg
Power	50VA
Dimension	230x190x170 mm
Weight	4.5 kg
Electrical Requirement	AC 220V 50/60Hz
Catalogue No.	140652002

Technical:

Model	DMC-4100	DMC-4200	DMC-4300	DMC-4400
Shaking Speed	6000 rpm	10000 rpm	12000 rpm	6000 rpm
RCF Speed	1248×g	6596×g	7567×g	2374×g
Rotors Capacity	2x8x0.2 ml	12x1.5/0.5/0.2 ml	6x1.5/0.5/0.2 ml	12x1.5 ml, 2x8x0.2 ml (PCR)
Display	Digital Display			
Noise	748Db			
Power Consumption	50 VA			
Dimension	230x190x170 mm			
Weight	4.5 kg			
Power	50VA			
Dimension	230x190x170 mm			
Weight	4.5 kg			
Electrical Requirement	AC 220V 50/60Hz			
Catalogue No.	140650502	140651002	140651502	140652002

Shipping:	2 - 3 weeks Delivery.
speed:	6000 rpm

maximum_temperature:	-
power:	50VA
capacity:	121.5 ml, 280.2 ml (PCR)
model:	DMC-4400

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