

MicrocentrifugeDMC-4300



Description

Microcentrifuge DMC-4300 design with interchangeable rotors for procedure with 6x1.5/0.5/0.2 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-4300 is used in different applications: PCR laboratories, clinical research and molecular biology and general cell culture applications. For safety we introduced an electronic door lock. Available different accessories which can accommodate different capacities rotors.

Specifications:

Model	DMC-4300
Shaking Speed	12000 rpm
RCF Speed	7567×g
Rotors Capacity	6x1.5/0.5/0.2 ml
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.	140651502

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:	12000 rpm

maximum_temperature:	-
power:	50VA
capacity:	6x1.5/0.5/0.2 ml
model:	DMC-4300

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States