

BLOOD TYPING CENTRIFUGE CEN35-0384BT



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These laboratory multi purpose Medical Centrifuges are ideal solution for high-end research experiment such as PRP/PPP, cell washing, HCT, blood type test etc. in the biology, radio-immunity, medical and other research fields. These versatile centrifuges have precise temperature control with highly efficient double loop control design which allows fast heating and cooling.

Used in Cell Separation, Precipitation, Sample Processing, Clinical, Cell Culture, Microplate Processing, Biochemistry, medical diagnosis.

Also known as Floor Standing Centrifuge, Laboratory Floor Type Centrifuge, Benchtop Centrifuge, Non Refrigerated High Speed Centrifuge, Laboratory Tabletop Centrifuge.

CEN35-0384BT BLOOD TYPING CENTRIFUGE

- Brushless DC motor
- LED display
- Microprocessor controller
- The inner chamber is made up of stainless steel
- Electronic door interlock
- Faults are diagnosed automatically
- Operating parameters can be modified during the operation
- Stable operation



SPECIFICATIONS

Model	CEN35-0384BT
Maximum Capacity (No of tubes x Vol.)	24 gel card
Maximum Speed RPM	3840
Speed Accuracy	± 30 rpm
Maximum RCF	1790xg
Drive System	Direct, induction motor drive
Overall Dimension	375x360x300 mm
Noise Level	≤ 60 dB(A)
Weight (Net/Gross)	21 kg
Power	100 W
Power Supply	AC 200-240V, 50/60Hz or AC 100-130V, 50/60Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	RPM	RCF _{xg}
LS52645	HLA Rotor / WBC Rotor	12 gel cards	3840	1790xg
LS53411	SERO Rotor / RBC Rotor	24 gel cards	3840	1790xg

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82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: info@centrifugen.com | Website: centrifugen.com