

# CENTRIFUGE 5000 SERIES MULTI PRO 230V – FC5916 – 30553036

## SPECIFICATION

Speed Range	200 rpm – 16,000 rpm
Maximum Relative Centrifuge Force (x g)	24,325 g
Maximum Capacity(Rotor)	4 x 750 ml
Program memories	99
Rotor In Package	Not applicable
Acceleration Gear	10
Deceleration Gear	10

---

Dimensions	26.4 in x 15.4 in x 21.3 in (670 mm x 390 mm x 540 mm) (LxHxW)
Display	2-line, backlit LCD
Lid lock	Motor driven
Net Weight	187 lb (85 kg)
Noise Level	≤63±2 dB(A)
Power	AC Adapter (Included)
Power Consumption	640 W
Pre-cool time	Not applicable
Rotor Compatibility	Angle 4 x 85ml RB ID Hi; Angle 6 x 250 ml FB ID; Angle 6 x 50 ml RB ID Hi; Rotor Angle 24x1.5/2.0ml ID BIOSEALS V1; Angle 2.0 ml ID Sealable; Angle 4 x 8-w PCR Strip ID; Angle 10 x 50 ml FA ID; Angle 20 x 10 ml RB ID Hi; Swing out 4x750ml ID Sealable; Angle 6 x 85 ml RB ID; Rotor Angle 4x500ml ID; Swing out 2 x 3MTP ID

---

---

Rotor Recognition Method	Auto
Running Time	Continous; Quickspin; 10 sec to 99 h 59 min 59 sec
Safety Certification	CE; FCC
Working Environment	36°F – 95°F, 80%RH, non-condensing (2°C – 35°C, 80%RH, non-condensing)

---