

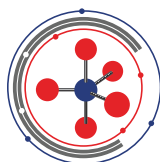
AVANPRO

AP-12S

Micro Centrifuge



The **AP-12S** clinical centrifuge is ideal for clinical laboratories, blood banks, biochemistry, cell biology, and molecular biology. It can reach up to 12,000 revolutions per minute and includes multiple rotors for different capacities. The **AP-12S** is simple to operate and will notify the user after process completion. The maintenance free motor and simple operation make the **AP-12S** the ideal centrifuge.



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AP-12S

Micro Centrifuge

TECHNICAL DATA

Speed	10 00-12000 RPM
Max. RFC	9151 xg
timer	1 seconds - 99 minutes
Rotor capacity	Multi-rotor: - 12x1.5ml / 2ml tubes - 4xPCR strips (8 x 0.2ml) Strips-rotor: - 4x PCR strips (12 x 0.2ml)
Noise level	< 47 dB
Operating environment	4° - 40° C / 41° - 104° F
Power supply	110-240V, 50/60 Hz
Dimensions	194× 229× 120mm / 8" x 9" x 4.7"
Weight	2.5kg / 5.5lb
Warranty	1 Year

ACCESSORIES INCLUDED:

- Power adapter

