

Becton Dickinson / Clay Adams

Sero-Fuge 2000 Series Centrifuge



The SeroFuge 2001 Series operates at a High Speed Setting (3100-3550 rpm). The SeroFuge 2002 Series operates at a High Speed Setting (3100-3550 rpm) and a Low Speed Setting (2350-2450 rpm). Precise Time and Speed readings are displayed digitally. The 12-place rotor can accommodate 10x75mm and 12x75mm tubes, and 5mL Vacutainer tubes. This is an ideal unit for cellwashing and cell separation.

Specifications:

Timer:	1 sec. to 99 min., 59 sec.
Speed:	3100-3550 rpm (SeroFuge 2002: Low Speed 2350-2450 rpm)
Dimensions:	43.2cm x 33cm x 30.5cm (17" x 13" x 12")
Weight:	12.7 kg (28 lbs.)