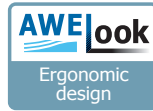
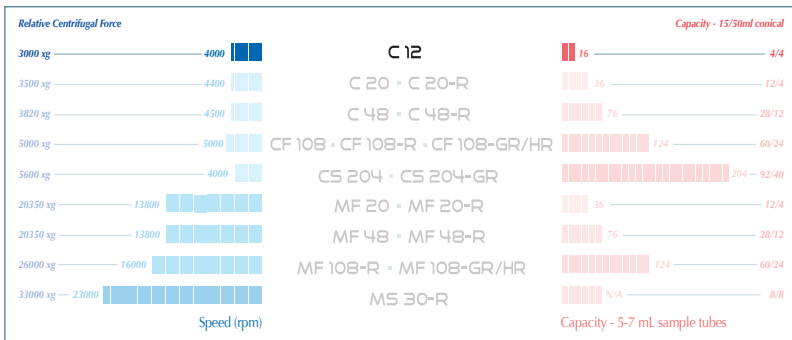


Operational immediately

The C 12 series, **4 x 125 ml** or 16 x 5/7 ml sample tubes, are designed for daily applications. Numerous innovative devices facilitate routine use: AWELight illuminated handle to indicate end of run, motorized lid opening, convenient working height...



C 12 Ventilated



C 12	PERFORMANCES
Max. Capacity	4 x 125 ml
Max. Speed	4000 rpm
Max. RCF	3000 xg
Capacity	16 x 5/7 ml blood collection tubes
	4 x 15 ml conical tubes
	4 x 50 ml conical tubes

Classic centrifuges C 12

Specifications	C 12
Max. speed Swing-out rotor Angle rotor	4000 rpm 4000 rpm
Max. RCF Swing-out rotor Angle rotor	3000 xg 2500 xg
Max. capacity Swing-out rotor Angle rotor	4 x 125 ml 32 x 15 ml
Control system	Microprocessor
Speed range	500 to 4000 rpm
Speed precision	20 rpm
Temperature Range	-
Timer	0 - 99h50 and continuous
Acceleration / Braking Rates	1 / 1
Programs	10
Lid Opening	Motorized
Motor type	Induction
Certification	EC marked : IEC 1010-1 ; IEC 1010-2-020 Directives
Dimensions (HxWxD)	280 x 420 x 520 mm
Crating (HxWxD)	460 x 610 x 650 mm
Weight (Net/Crated)	50 / 56 kg
Cat. numbers	C 12
230V - 50Hz version	20000001
120V - 60Hz version	20000011
Cat. numbers	Accessories
30000032	SO-125 Swing-out rotor 4 x 125 ml
30000033	N-125 Round Bucket for SO-125 Swing-out rotor - Set of 4
30000008	BL-125 Lid with bio containment for N-125 Bucket - Set of 4
30000009	Insert 4 x 5-7 ml collection tubes - Set of 4
30000011	Insert 4 x 10-15 ml collection tubes - Set of 4
30000013	Insert 1 x 15 ml conical tubes - Set of 4
30000015	Insert 1 x 50 ml conical tube - Set of 4
30000018	A 12-32.15 Fixed angle rotor 32 x 15 ml tubes



YOUR AWEL PARTNER