## Orbital 360

Bench Top Centrifuge

Clements Orbital 360 offers precise digital timing and speed control, combined with easy to navigate touch panel and backlit LCD display.

Ideal for routine clinical and laboratory centrifugation, the Orbital 360 has the option of up to 4 interchangeable rotor/ carrier combinations suitable for tubes ranging from 5ml to 50ml.

- Brushless DC motor
- Digital LCD display
- Soft touch control panel
- Electronic lid interlock with alarm
- Stainless steel bowl
- Interchangeable swing and fixed angle rotors
- Adjustable acceleration and deceleration
- 15 user programs
- Simultaneous RCF and rpm display





TECHNICAL SPECIFICATION					
Maximum Speed *	5,000 rpm				
Maximum RCF *	4,100 g				
Timer	0 - 99 min				
Power Rating	220-240 V 50/60 Hz				
End of Cycle	Audible alert				
Dimensions	250 mm H 432 mm D 370 mm W				
Weight	15 kg				

ROTORS					
Catalogue Number	Description	Maximum speed [rpm]	Maximum RCF [g]	Capacity	
CEN 91705	Orbital 360 Centrifuge (rotor not included)				
CEN 91700 001	Angle rotor for Orbital 360 (24 x 10ml)	4,000	2,580	24 x 10 ml	
CEN 91700 002	Swing rotor for Orbital 360 complete with 12 x 15ml stainless carriers	5,000	4,100	12 x 15 ml	
CEN 91700 003	Swing rotor for Orbital 360 complete with 24 x 5ml stainless carriers	5,000	4,100	24 x 5 ml	
CEN 91700 004	Swing rotor for Orbital 360 complete with 4 x 50ml stainless carriers	4,200	2,760	4 x 50 ml	

All specifications are subject to change without notice. Please check the exact specification when ordering.

\* Subject to rotor selection

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