

Multi-purpose Centrifuges

Combi R515 ❄️

- High capacity swing out rotor for 4 x 750 ml
- Intuitive control panel
- Automatic rotor identification

Fixed Angle	Max. RPM 15,000	Max. RCF 25,353_{xg}	 x 6
Swing out	Max. RPM 4,500	Max. RCF 4,392_{xg}	 x 4



Combi 508

- Space-saving compact design
- A variety of rotor availability
- Speedy acceleration/deceleration – 10 steps
- Automatic rotor identification

Fixed Angle	Max. RPM 8,000	Max. RCF 8,279_{xg}	 x 10
Swing out	Max. RPM 4,000	Max. RCF 3,515_{xg}	 x 4



for Combi R515 & Combi 508



S750-4B
4 x 750 ml



S500-4B
4 x 500 ml



A85S-6
6 x 85 ml



A50S-8
8 x 50 ml



A50S-6
6 x 50 ml



A50S-6C
6 x 50 ml conical



A15S-12
12 x 15 ml



A15S-12C
12 x 15 ml conical



A10S-12
12 x 10 ml



A1.5S-36
36 x 1.5/2.0 ml



A1.5S-24
24 x 1.5/2.0 ml



A0.2S-48
6 x 8-strip



A250S-6
6 x 250 ml



A85S-10
10 x 85 ml

Combi R515
only

Combi R515
only

Supra R12

Component wR



- Ergonomically arranged control and display
- User password for preventing access from uncertified user
- Ideal for large number of sample handling (180 vacuutainers at a time)

Supra R12

Fixed Angle	Max. RPM 12,000	Max. RCF 22,265_{xg}	 x 6
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Component wR

Swing out	Max. RPM 4,500	Max. RCF 5,096_{xg}	 x 6
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for Supra R12



A1000S-6
6 x 1,000 ml



A1000S-4
4 x 1,000 ml



A500S-6
6 x 500 ml



A250S-6
6 x 250 ml

for Component wR



WS750-6B
6 x 750 ml

Specification

Model	Combi R515	Combi 508	Supra R12	Component wR
Temp control	-10°C to 40°C	-	-10°C to 40°C	
Time control	< 100 hr	< 2 hr	< 100 hr	
Noise level	≤65 dB		≤65 dB	
ACC/DEC	10 / 10 steps			
Program memory	100			
Dimension (W x D x H)	723 x 665 x 387	530 x 676 x 400	668 x 801 x 891	
Weight (w/o rotor)	112 kg	70 kg	250 kg	