

Your Partner in Laboratory Centrifuges



CENTRIFUGES

Made in France,
used by the world



REFRIGERATED CENTRIFUGES



15 000 rpm 21 382 xg -20°C to +40°C

MICRO CENTAUR R

Refrigerated version of the Micro Centaur P. Its space-saving design, programmable features and the effective cooling system makes the Micro Centaur R an ideal choice for your laboratory and in-vitro diagnostic (IVD) applications.



18 000 rpm 24 270 xg -20°C to +40°C

HAWK R

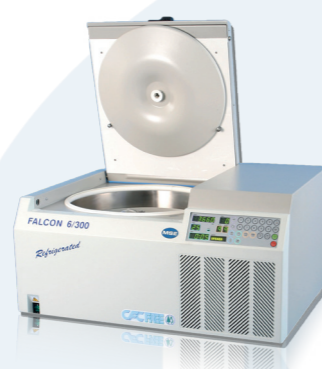
Designed to be used in a wide variety of life science applications, especially biochemical and genetic research, with maximum g forces of up to 24 270 maximum capacity of 4 x 100ml and effective cooling system.



15 000 rpm 23 140 xg -20°C to +40°C

HARRIER R

Benchtop centrifuge designed for routine laboratory use with refrigeration system. Largest range of rotor and accessories.



6 000 rpm 6 030 xg -9°C to +40°C

FALCON 6/300R

A benchtop centrifuge with a powerful induction drive, 3 litre capacity centrifuge, with refrigeration. A range of adaptors are available for use with almost any size tube or bottle. It represents excellent value for money in terms of performance, ease of use, safety and reliability.



6 000 rpm 6 030 xg

FALCON

Non-refrigerated version of the Falcon 6/300R. The Falcon 6/300 is a medium capacity 3 litre centrifuge for use when temperature selection is not required.



4 200 rpm 7 004 xg -9°C to +40°C

CELLSEP 6/720R

One of the most reliable centrifuges in its class, with an enviable track record of producing consistent results. This reputation extends throughout the world, making the Cellsep 6/720R the first choice for centrifuge users.



4 200 rpm 7 004 xg -9°C to +40°C

COMING SOON

BLUE FORCE 12L R

High capacity floor standing centrifuge with 12 litre capacity Touch Screen Technology - easy to use touch screen interface Cutting Edge Electronics - Programmable Logic Controller technology Remote Diagnostics - diagnose and advise remotely



18 000 rpm 30 065 xg

HARRIER

Benchtop centrifuge designed for routine laboratory use with refrigeration system. Largest range of rotor and accessories.

NON-REFRIGERATED CENTRIFUGES



6 000 rpm 3 340 xg

KESTREL

Small compact benchtop centrifuge capable of spinning 6 blood tubes at over 3000 xg. It is the perfect addition to any medical environment where a small number of blood tubes need to be processed quickly and efficiently.



14 500 rpm 15 279 xg

MICRO CENTAUR P

Its space-saving design and programmable features makes the Micro Centaur P an ideal choice for your small medical laboratory and invitro diagnostic (IVD) applications.



18 000 rpm 24 270 xg

HAWK

Designed to be used in a wide variety of life science applications, especially biochemical and genetic research, with maximum g forces of up to 24 270 maximum capacity of 4 x 100ml.



4 500 rpm 3 637 xg

BLUE FORCE 1

New member of MSE centrifuge family, the Blue Force 1L is our first touch-screen centrifuge, using P.L.C. technology. Intuitive controls with all the safety features you would expect from an MSE centrifuge.

COMING SOON

- **WARRANTY** : 24 months of warranty
+ extended warranty
- **CUSTOMER ORIENTED** : Immediate assistance
to any inquires and claims
- **QUALITY** : Our ISO 9001 certification is
testament to the quality of our products and
our commitment to continually improve them
- CE marked and EMC tested



	Kerstel	Micro Centaur Plus	Micro Centaur R	Hawk	Hawk R	Harrier	Harrier R	Falcon	Falcon R	Cellsep
Capacity	120 ml	48 ml	90 ml	500 ml	500 ml	1000 ml	1000 ml	3000 ml	3000 ml	7200 ml
Swing out rotor max. speed	n/a	n/a	n/a	4 000	4 000	5 200	5 200	3 600	4 700	4 200
Swing out rotor max. RCF	n/a	n/a	n/a	2 504	2 504	4 724	4 724	2 958	4 879	5 099
Angle rotor max. speed	6 000	14 500	15 000	18 000	18 000	18 000	18 000	6 000	6 000	n/a
Angle rotor RCF	3 340	15 279	21 382	24 270	24 270	29 703	30 065	6 030	6 030	n/a
Max. # of Ependorf®	24	24	24	40	40	72	72	n/a	n/a	n/a
Max. # of blood tubes	6	n/a	6	48	48	104	104	148	148	222
Max. # of 50ml Falcon® tubes	n/a	n/a	n/a	10	10	16	16	24	24	36
Max. # of 15ml Falcon® tubes	6	n/a	6	30	30	36	36	48	48	72
Max. of blood bags	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	6 triple/ quad or 12 single/ double
Refrigeration	NO	NO	YES	NO	YES	NO	YES	NO	YES	YES

All MSE centrifuges comply with the latest European safety and environmental standards. Our ISO 9001 quality approach is testament to the quality of our products and our commitment to continually improve them. Our centrifuges are also fully RoHS compliant and our service engineers are SAFE Contractor approved.





Wolflabs

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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

