

Centrifuge Medifuge

ambient bench-top centrifuge, DualSpin rotor



Power Supply:	230V 50/60 Hz / 110V 50/60 Hz
Max. Speed:	4900rpm, adjustable in increments of 100rpm
Max. RCF:	3,114 x g (fixed angle); 3,490 x g (swinging)
Max. Capacity:	8 x 15mL (fixed angle); 8 x 10mL (swinging)
Dimensions (LxWxH):	450 x 325 x 240mm
Weight (without rotor):	Approx. 15.5 kg
Safety Features:	Lid lock, steel armored ring, lid emergency release
Display:	Large, brightly lit LED display
Acceleration / Deceleration:	24 - 37 seconds (fixed angle) 24 - 31 seconds (swinging bucket)

Prices

Price will be based on the agreed minimum rental period and on specifications of required equipment.

Our standard minimum rental terms are 6, 12, 18, 24, 36, 48 and 60 months.

For a suitable tailor made quotation, please contact us at:

- E: sales@medicapitalrent.com
- T: +31 71 581 4 581

Should you require different technical specifications, please do not hesitate to contact us.

2-in-1 Design

Perform both your routine clinical and life science applications in one platform with the DualSpin rotor. This lightweight 8-place rotor features a unique hybrid design with interchangeable fixed angle and swinging buckets, and is able to accommodate 1.4 mL to 15 mL tubes with two spacer options. Run common clinical IVD blood tubes, gel tubes, 10 mL standard syringes and 15 mL conical tubes—all in one versatile centrifuge with just one rotor. You can even run both fixed angle and swinging buckets at the same time to compare separation performance. A simple turn of the knob secures the rotor in place, without the need for any tools.

Optimize your workflow

With the Medifuge small benchtop centrifuge, you can program up to 4 sets of custom run parameters to easily and quickly perform your routine protocols. Additionally, the centrifuge has 3 deceleration profiles including standard, soft and brake-off options, designed to optimize separation.

Maintenance Free

Our Medifuge is equipped with a brushless motor, so there is no need to replace carbon brushes. Besides saving time and money, this also ensures clean operating conditions. In addition the microprocessor is designed with a user friendly self diagnosis system which indicates faults directly on the display.

MediCapital Rent BV | Tieleman en Drosweg 17 - 19 | 2314 XW | Leiden
The Netherlands | T. +31 (0)71 581 45 81 | F. +31 (0)71 581 4 582

MediCapital Rent INC | 101 TDK Boulevard, Suite F | Peachtree City | GA 30269
United States | T. +1 (678) 969 22 07 | F. +1 (770) 248 05 00

info@medicapitalrent.com | www.medicapitalrent.com



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