

Centri-V 806

Centrifuge

Economical, powerful and space saving

The 8-place 45° angled-head rotor, accommodates 3mL - 15mL tubes and allows the processing of multiple samples at once. The quiet, vibration-free operation reaches 3,300 RPM quickly and is ideal for blood separation.

Dependable and long lasting

The Centri-V 806's Maintenance-free brushless motor is temperature-controlled, offering years of service.

Sample Processing



Product Highlights

- Process blood and urine samples with 1350 xg RCF
- 8-place, 45° angled-head rotor
- Auto-off 30-minute timer with bell
- Life-extending, brushless, temperature-controlled motor
- Locking lid

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Compact

The Centri-V 806 features a space-saving design and its suction-cupped feet prevent slipping.



Sample Processing

Specifications

- Auto-off 30-minute timer with bell
- 3,300 RPM fixed speed
- 1350 xg RCF (Relative Centrifugal Force)
- Locking lid
- Whisper quiet (<65dB)
- Footprint: 10"D x 10"W x 10"H

Standard Accessories:

Optional Accessories:

- 8-place, 45° angled-head rotor
- (8) 15ml tube sleeves
- (8) 13x75mm tube sleeve inserts
- Additional tube sleeves

Leading Edge provides Veterinary professionals high-performance, competitively priced, reliable Veterinary medical equipment, backed by world-class support and service. Through our Green Initiative, we've made a genuine commitment to support long term environmental sustainability and we're committed to protecting and preserving the environment. As a single source Veterinary medical equipment company, Leading Edge products are available only through a limited and select group of Distributors, who share in our philosophies and standards of excellence, commitment and service.

Authorized Distributor



Simple operation

30 minute timer allows for exact sample processing. Unit will automatically turn off when timer reaches zero.



8-place, 45° angled-head rotor

Standard. Accommodates 3mL - 15mL tubes. (Adaptors included for smaller tubes)



Easy observation

The clear, see-through lid allows easy viewing of specimens while in use.