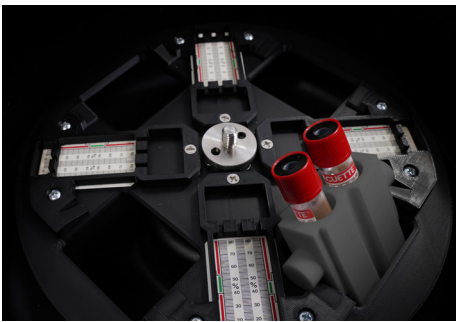




TrueBond

COMING SOON



The TrueBond TriFLEX is a drop-in replacement for the discontinued BD Triac. Its unique rotor design spins flat microhematocrit and fixed-angle fecal, urine and blood tubes.

TrueBond TriFLEX

Triac Replacement Centrifuge

This high-performance system incorporates the widely acclaimed Triac rotor into a state-of-the-art multipurpose veterinary centrifuge.

Spin Any Tube

TrueBond TriFLEX offers optimal centrifugation for all common veterinary needs. Spin horizontal microhematocrit, urine, and fecal in the same rotor.

Easy to Use

Minimize training time with the user-friendly interface. The fully digital display makes it easy to customize cycle parameters on the fly, or set and select one of the 10 programmable cycles.

Easy to Monitor

Process samples more efficiently with TrueBond's LED lid lighting. Once the unit is started, the display shows remaining spin time.

Safe and Durable

Enjoy years of safe, worry-free operation with the brushless motor, imbalance protection, and a clear, shatterproof lid, which locks until the centrifuge has stopped completely.

A Great Value

Each TrueBond TriFLEX centrifuge is ready to run with unique combination rotor, four trunnion tube holders, and 2-year warranty included in the affordable price.

| Applications | Max Speed | Max Capacity | Included | Warranty |
|--------------------------------------|-------------------------------------|--|---|-------------------------------------|
| Microhematocrit, Urine, Blood, Fecal | 12,600 xg Max RCF 10,400 Max RPM | 8x fecal, urine, & blood tubes (up to 16 x 126 mm) 12x microhematocrits | Combination rotor 4x Trunnion tube holders | 2 years Rotor: lifetime warranty |

Designed, built, and supported in the USA

COMING SOON



| Standard Preset Cycles | | With Trunnion Tube Holders | Without Trunnion Tube Holders |
|------------------------|--------------------|----------------------------|-------------------------------|
| 1 (Blood) | 5 min @ 3,500 RPM | 1,600 xg | N/A |
| 2 (Urine) | 6 min @ 2,300 RPM | 500 xg | N/A |
| 3 (Fecal) | 5 min @ 1,571 RPM | 300 xg | N/A |
| 4 (Microhematocrit) | 3 min @ 10,400 RPM | N/A | 12,600 xg |

| Specifications | |
|------------------------|------------------------------------|
| Sound Level | 64 dBA |
| Max RPM/G-Force | 10,400 RPM 12,600 xg |
| Dimensions (W x D x H) | 15 x 18 x 11 in 38 x 46 x 28 cm |
| Weight | 36 lbs (16.3 kg) |
| Power | 95 to 253 V – 50/60 Hz |



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