



**A centrifuge for every animal health need.**



**TrueBond Centrifuges**  
**Multipurpose Veterinary Processing**

Model	Rotor Type	Interface	Preset Cycle Time / Speed / RCF	Max Speed RPM / RCF	Up to 16 x 100 mm or 10 mL	Up to 16 x 125 mm or 15 mL	Microhematocrit	Dimensions (W x D x H)
TrueBond Set 3 00-276-009-007	Fixed Angle	2-Button, 3-Setting	10 min / 3900 RPM / 1650 xg 5 min / 2000 RPM / 425 xg 6 min / 3800 RPM / 1550 xg	3900 / 1850	6	6	8	12 x 14 x 9 in 30.5 x 35.6 x 22.9 cm
TrueBond 00-376-009-005	Fixed Angle	Digital, 10-Setting	10 min / 3900 RPM / 1650 xg 5 min / 2000 RPM / 500 xg 5 min / 1600 RPM / 300 xg 6 min / 3800 RPM / 1550 xg	3900 / 1850	6	6	8	12 x 14 x 9 in 30.5 x 35.6 x 22.9 cm

*(adapters available for a variety of tube sizes)*

**TrueBond Duet**  
**Compact Dual Rotor Centrifuge**



Model	Rotor Type	Interface	Preset Cycle Time / Speed / RCF	Max Speed RPM / RCF	1.5 - 2 mL Fixed Angle Rotor	Microhematocrit HCT Rotor	Dimensions (W x D x H)
TrueBond Duet 00-056-009-000	Dual Rotor	2-Button, 5-Setting	30 sec / 15800 RPM / 12000 xg 1.5 min / 15800 RPM / 12000 xg 2.5 min / 15800 RPM / 12000 xg 45 sec / 9800 RPM / 3900 xg 2 min / 15800 RPM / 13700 xg	15800 / 13700 (microhematocrit) 15800 / 12000 (1.5mL - 2mL)	2	12	7 x 7 x 7 in 17.8 x 17.8 x 17.8 cm

**TrueBond TriFLEX**  
**Triac Replacement Centrifuge**



Model	Rotor Type	Interface	Preset Cycle Time / Speed / RCF	Max Speed RPM / RCF	Up to 16 x 100 mm or 10 mL	Up to 16 x 125 mm or 15 mL	Microhematocrit	Dimensions (W x D x H)
TriFLEX In Development	Combination	Digital, 10-Setting	5 min / 3500 RPM / 1500 xg 6 min / 2300 RPM / 600 xg 5 min / 1571 RPM / 300 xg 3 min / 10400 RPM / 12600 xg	10400 / 12600	8 Fixed Angle	8 Fixed Angle	12 Horizontal	15 x 18 x 11 in 38.1 x 45.7 x 27.9 cm

*(adapters available for a variety of tube sizes)*

**All centrifuges are available for a free 30-day evaluation.**  
**Learn more at: [druckerdiagnostics.com/evaluation-program](http://druckerdiagnostics.com/evaluation-program)**

Designed, built, and supported in the USA

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