

Benchmark 

BEADBLASTER™ 24

Microtube Homogenizer

- + ***Fast, efficient homogenization in about 35 seconds***
- + ***For all sample types, from soft tissue to bone***
- + ***High throughput - up to 24 samples***
- + ***Sealed, 2.0ml tubes - no cross contamination***



BEADBLASTER 24



Technical Data:

Capacity:	24 x 2.0ml tubes
Speed:	4.00 to 7.00 m/s, 0.05 increments
Cycle time:	1 - 90 sec, 1 sec increments
Pause between cycles:	0-2 min, 1 sec increments
Max. cycles per program:	10
Program memory:	up to 50
Accel. / Decel. time:	<2 sec / <2 sec
Noise level:	<68db
Dimensions (WxDxH):	11 x 14.2 x 15.2 in / 28 x36 x38.5 cm
Weight:	55 lb / 25kg
Electrical:	100V to 240V, 50-60Hz, 600W
Warranty:	2 years



Ordering Information:

D2400* *BeadBlaster™ 24* place Microtube Homogenizer

Pre-filled Tube Kits:

D1031-01	Standard glass beads, Ø0.1mm, 50pk.
D1031-05	Standard glass beads, Ø0.5mm, 50pk.
D1031-10	Standard glass beads, Ø1.0mm, 50pk.
D1032-01	<i>Triple-Pure</i> , High Impact zirconium beads, Ø0.1mm, 50pk.
D1032-05	<i>Triple-Pure</i> , High Impact zirconium beads, Ø0.5mm, 50pk.
D1032-10	<i>Triple-Pure</i> , High Impact zirconium beads, Ø1.0mm, 50pk.
D1032-15	<i>Triple-Pure</i> , High Impact zirconium beads, Ø1.5mm, 50pk.
D1032-30	<i>Triple-Pure</i> , High Impact zirconium beads, Ø3.0mm, 50pk.
D1032-SK	<i>Starter Kit</i> , 10 each of Ø0.1, 0.5, 1.0, 1.5 & 3.0 <i>Triple-Pure</i> Zirconium
D1033-28	Stainless Steel Beads, Ø2.8mm, 50pk. (Acid Washed)
D1031-T20	Empty Tubes (2.0ml), pack of 1000

* Supplied with US plug, for EU plug, please add (-E) to item number.



Standard Glass beads
(Acid Washed & heat Treated)



Triple-Pure™ (Molecular Biology Grade)
Zirconium Beads