

new

GRIND BONE... NO SWEAT!

OSTEODISC® Bone Grinder

Grinds your harvested autogenous or allograft bone into usable particles.

The new Osteodisc, with its innovative and ergonomic design, consists of a stainless steel bell shaped body with drive shaft and a disposable disc shaped blade with locking key.

The Osteodisc's drive shaft fits power sources commonly found in the OR.



Main unit dimensions: 133 mm (h), 100 mm (w)

Total interior volume: 420 cc

Drive shafts and single use disc blades sold separately

 **Citagenix**

*Innovative and unique solutions
to your surgical needs*

osteodisc®
ORTHOPEDIC BONE MILL

*Easy to assemble
Easy to use*

•
*Grinds allograft and
autogenous bone*

•
*Single use disc blade
guarantees sharp
cutting edges*

•
*Grinds bone to
1-2 mm particles*

•
*Fits commonly used OR
power sources*

For additional information
call us toll free at:

1 877 243-6724
+1 450 688-8699

www.citagenix.com

US Patent No. 6,287,312; other patent pending
GP-8061.0 (10/08)