



APPLICATION BULLETIN #33

PODIATRY

Surgical instruments (scalpels, blades, burs, forceps, clippers, hemostats, rasps, even jet injectors) can be cleaned quickly, safely, economically and thoroughly with Ultrasonic Cleaning Systems from L&R.

Simply-

1. Place instruments in Basket (hinges open) and immerse in tank filled with properly diluted UltraDose Ultrasonic Cleaning Solution (PC012), UltraDose Enzyme Plus (UD028), UltraDose Germicidal Solution (UD036). Do not use heater.
2. Cavitate 5 minutes, remove, rinse thoroughly in water. Cavitate 10 minutes if using UltraDose Germicidal Solution.
3. Dry instruments and sterilize.

Note: Jet injectors should be cleaned in a 600 ML Beaker. Place Beaker into Positioning Cover and cavitate for 3 minutes.

EQUIPMENT NEEDED:

Machines, Accessories*: Q140 or other Ultrasonic Cleaning System with Timer, Basket, Positioning Cover, 600 ML Beakers.

Solution: UltraDose Ultrasonic Cleaning Solution (PC012)
UltraDose Enzyme Plus (UD028)
UltraDose Germicidal Solution (UD036)

*Recommended Ultrasonic Cleaning System varies as to internal tank dimensions and volume of required cleaning.



because clean matters

L&R Manufacturing Company
577 Elm Street, PO Box 607
Kearny, NJ 07032-0607 USA
Tel: 201.991.5330 Fax: 201.991.5870
www.LRultrasonics.com info@LRultrasonics.com