

# ASICO Inamura Eagle Prechopper (AE-4293)

<b>PRICE</b>	N/A
<b>COMPANY</b>	ASICO LLC
<b>PHONE</b>	(630) 986-8032
<b>WEB</b>	www.asico.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Designed to divide dense nuclei without the application of counterforce</li> <li>• Narrow tip facilitates easy insertion into dense nuclei</li> <li>• Tip's shape facilitates the rotation of the nucleus within the capsular bag</li> </ul>	

The Inamura Eagle Prechopper has a narrow tip that is designed to split and remove dense nuclear cataracts without damaging the capsular bag. The designer recommends making an incision in the center of the nucleus before using the prechopper to divide the lens in order to avoid placing pressure on the zonules.



# Diaton Transpalpebral Tonometer

<b>PRICE</b>	\$2,500
<b>COMPANY</b>	Bicom, Inc.
<b>PHONE</b>	(877) 342-8667
<b>WEB</b>	www.tonometerdiaton.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Measures IOP through the patient's upper eyelid</li> <li>• Noncontact design eliminates the need for topical anesthesia and sterilization</li> <li>• Displays digital results in 3 seconds or less</li> </ul>	

The FDA has cleared the Diaton transpalpebral tonometer (Bicom, Inc., Long Beach, NY) for clinical use in the US. This noncontact, hand-held device is designed to measure the IOP through the upper eyelid.

According to the company, the portable Diaton is a valuable tool for mass glaucoma screenings and is the only tonometer that can be used to measure the IOP immediately after PRK or LASIK. ■

