

# Recipient Vacuum Trepphine

## Sharp. Accurate. Strong.

- Ultra-sharp blade allows for a more vertical cut with reduced undercut
- Industry-leading crosshairs designed using military sighting technology enable outstanding positioning and centration
- All-metal ergonomic finger grips provide complete control



For more information or to order,  
please contact us at 844-526-7632 or visit  
[www.CorneaGen.com/RecipientTrepphine](http://www.CorneaGen.com/RecipientTrepphine)

CorneaGen<sup>™</sup>

# Recipient Vacuum Trepine



## Size Options

All sizes available with or without vacuum.

Trepine size (mm)					
6.50	6.75	7.00	7.25	7.50	7.75
8.00	8.25	8.50	8.75	9.00	9.50

## Material Specification

Product Component	Specification
Trepine Blade and Cross Hair	Stainless Steel (Blade Depth 1.15mm)
Trepine Body and Finger Plates	Aluminum
Black Capstan	ABS
Tubing	Medical Grade Silicone
Syringe	Luer-Lok (5ml capacity)
Outer Box/Carton	500 Micron Printed White Boxboard

### Intended Use

The CorneaGen Recipient Vacuum Trepine is designed specifically for performing a full Penetrating Keratoplasty (PK) on the recipient eye during corneal graft surgery. Each Trepine is designated for 'Single Use Only' and should not be resterilized by any method or reused.

### Instructions for Use

The instructions for use and suggested surgical technique are supplied in the form of a multi-lingual leaflet with instructions given in diagram form where appropriate. The international symbols used on the packaging are explained in each language. A leaflet is supplied with each product.

### Sterilization

Products are sterilized by Ethylene Oxide (EO) according to a validated cycle and the requirements of BS EN ISO 11135-1:2007, by an approved sterilization sub-contractor, Synergy Health Plc. Doncaster, England. The products have a declared sterile shelf life of five years. Devices are designated for Single Use Only.

MANUFACTURED FOR CORNEAGEN