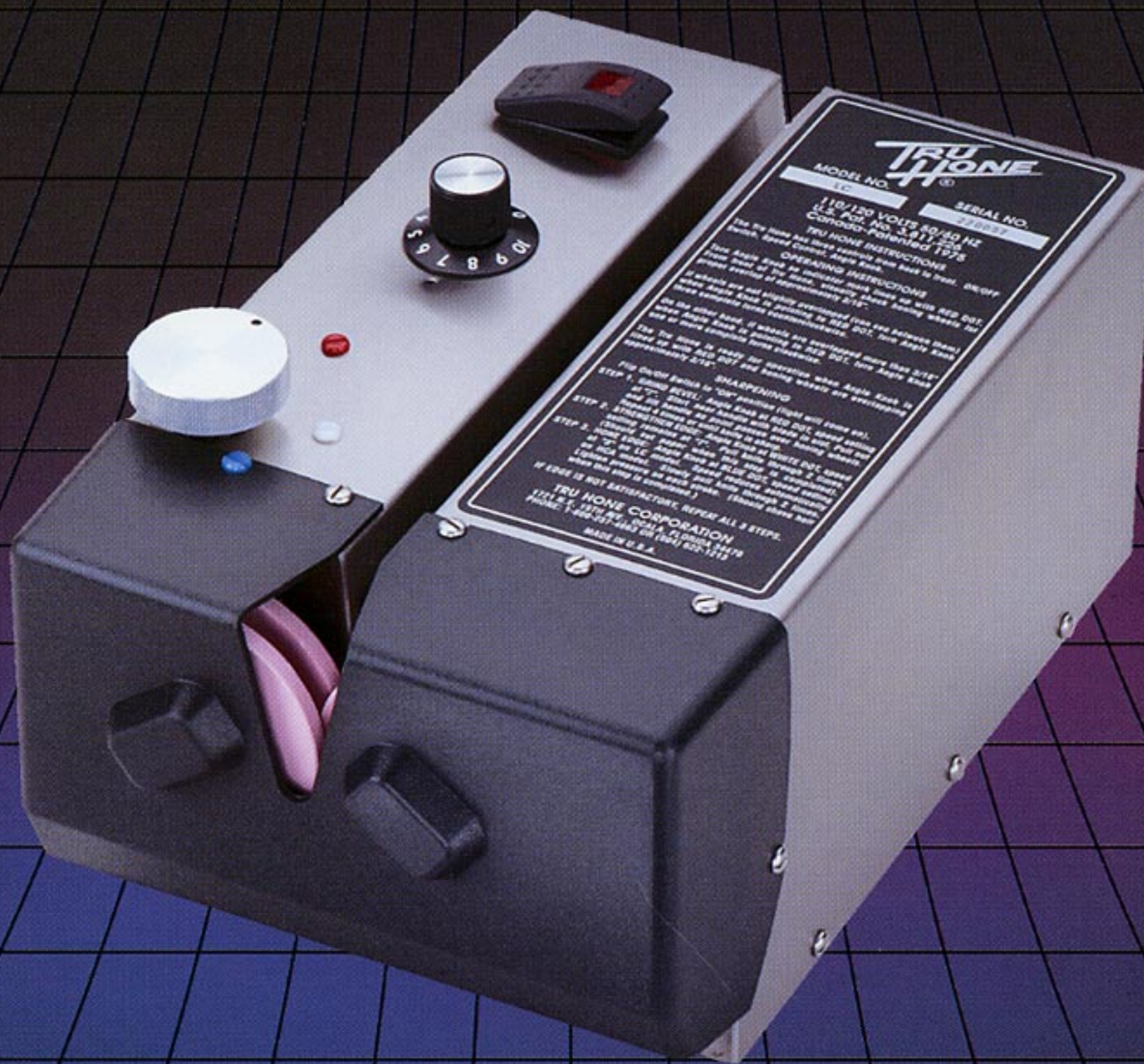


# TRU HONE<sup>®</sup>



**...ends the "Stone Age" of Knife Sharpening.**



### VARIABLE SPEED CONTROL

Adjusts the speed of the Honing Wheels.

### ON/OFF SWITCH

Bright light is visible when the Tru Hone is on.

### ANGLE ADJUSTMENT KNOB

Each complete turn increases or decreases the overlap of the Honing Wheels. Knives may be sharpened at nine different angles.

### HONING WHEELS

Are turning up into the knife edge and grinding both bevels simultaneously.

### STAINLESS STEEL CONSTRUCTION

Built to last for years of service.



## What Tru Hone Knife Sharpening Can Do for You

Knife sharpening can be as up-to-date as the rest of your operation because the Tru Hone System gives you a perfectly sharpened blade in a fraction of the time required by old-fashioned methods. Tru Hone has proven it can solve the cost and labor problems that outdated stone sharpening presents. It is designed to do the complete job - sharpening, thinning and honing - quickly, precisely and economically.

## Saves Labor Costs

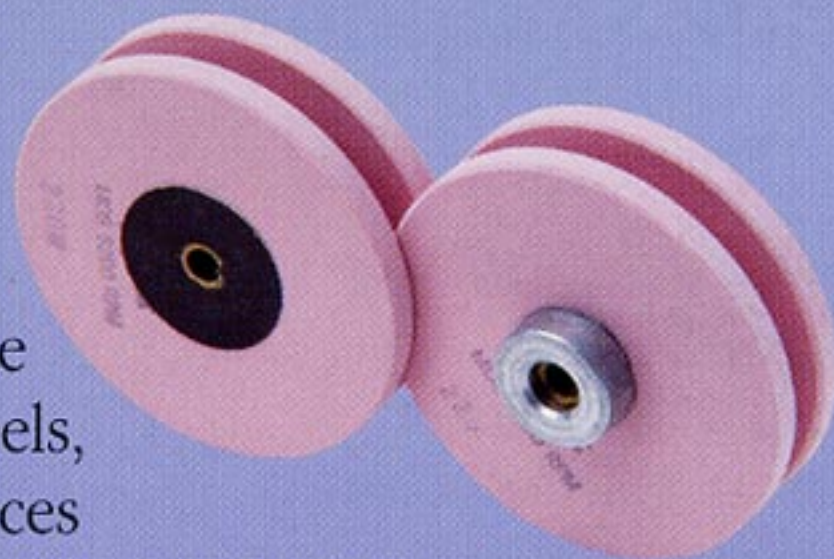
It takes less than a minute to put a perfect edge on a blade with the Tru Hone. Contrast this with the time it takes using outdated sharpening methods; labor costs for this crucial job are greatly reduced with Tru Hone.

## Longer Knife Life

The Tru Hone Knife Sharpening System can add as much as 50% to the life of a knife because it removes only as little metal as necessary to produce a sharp edge. It simultaneously develops consistently equal bevels on both sides of the blade resulting in a precise and strong edge. The Tru Hone quickly and easily restores nicked or chipped blade edges; a tedious chore when done by conventional methods.

## The Secret of the System

Tru Hone's patented mechanism allows two pairs of honing wheels, mounted on parallel shafts, to contra-rotate and change the overlap during the sharpening operation. At the intersection of the honing wheel overlap, the motion of the wheels is upward into the knife blade creating a precise angle. Along with the capability to change the overlap of the honing wheels, the upward rotation produces consistent, exacting bevels which results in a stronger cutting edge. A solid-state variable speed control regulates and maintains the selected speed of the 1/2 horsepower motor. Replacement honing wheels are needed only after thousands of sharpenings and are available in different grits.



## Stainless Steel

The Tru Hone System is enclosed in a stainless steel case so it is built to last and easy to clean. All rotating shafts are also stainless steel and sealed ball-bearings assure long, trouble-free life. The system is virtually maintenance-free.

## Safe Operations

The Tru Hone System is designed for safety. A built-in knife blade enclosure encases the knife's cutting edge as it is guided across the honing wheels. This contrasts with a belt sharpener or stone in which the knife edge is exposed throughout the sharpening operation.

*The Tru Hone machine was conceived, designed and tested with one idea in mind - to meet the exacting requirements of the professional.*

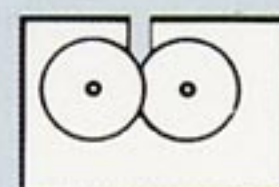
***The Stone Age of Knife Sharpening Ends with Tru Hone.***

## 3 Sharpening Steps



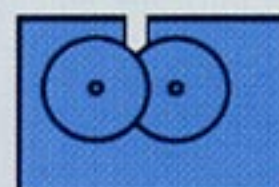
### ● Step 1 (Red Dot)

Grinding the bevel - consistently develops an equal bevel on both sides of the blade.



### ● Step 2 (White Dot)

Setting the edge - perfects and strengthens the cutting edge created by the bevels.



### ● Step 3 (Blue Dot)

Honing - finishes the edge to a final razor sharpness and eliminates any remaining imperfections in the cutting edge.

## Tru Hone Knife Sharpener Specifications

**Stock No:** LC, HCA, LCF, or HCF

**Honing Wheels:** Consist of 4-3" aluminum oxide wheels mounted as pairs (assembled) on two contra-rotating shafts. Operating range 0 - 1500 R.P.M.

**Motor:** Universal, Series wound, 1/2 H.P., rated 6 amp., 50/60 Hertz

**Motor Control:** Electronic full load feed back.

**Electrical Requirements:** U.S.A. - 1 phase, 120 volts, 5 amp maximum.  
Foreign - 1 phase, 220 volts, 2-1/2 amp maximum.

**Mechanical Description:** Enclosure - Stainless steel case and base.  
Mechanism - Stainless steel shafts  
Sealed ball bearing  
Aluminum structure (6061)  
No lubrication required.

**Dimension:** 6" H x 8" W x 12" D

**Weight:** 19 lbs., Shipping Wt. - 23 lbs.

**Model HCA designed and guaranteed for continuous operation.**

# **TRU HONE**

*...ends the  
® "Stone Age" of  
Knife Sharpening.*

## **Money-Back Offer**

Try the Tru Hone  
Knife Sharpening System  
and If not completely satisfied,  
return within 30 days  
for a full refund.

## **Limited Warranty**

For a period of one year  
from the date of delivery,  
Tru Hone Corporation  
will replace or repair  
any defective system...  
except honing wheels.

**Take advantage of  
this money-back offer.**

## **TRU HONE CORPORATION**

1721 N.E. 19th Avenue  
Ocala, FL 34470

Nationwide Toll-Free  
**1-800-237-4663**

Outside U.S.A.  
**(352) 622-1213**

FAX  
**(352) 622-9180**

**E Mail: [truhone@truhone.com](mailto:truhone@truhone.com)  
Website: [www.truhone.com](http://www.truhone.com)**