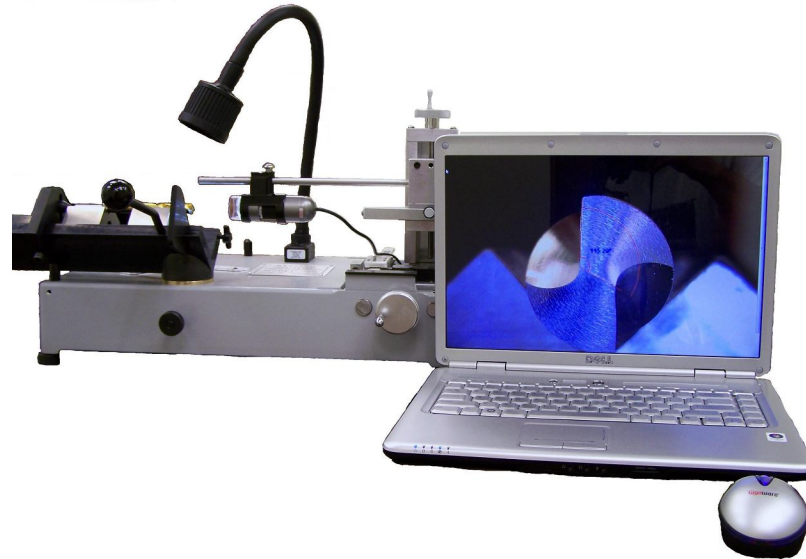
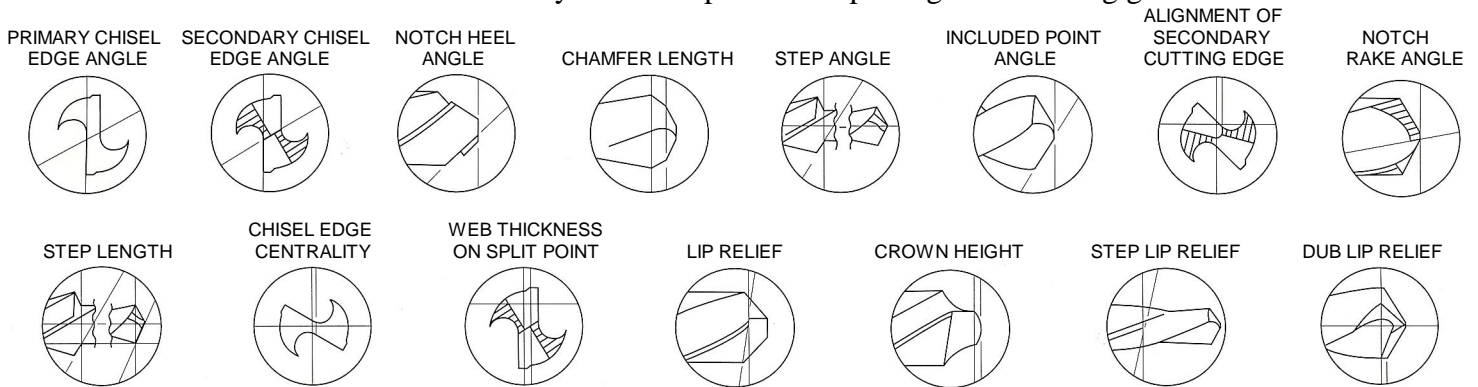


## Model 560 Mini Video Tool Analyzer



All Winslow Model 560 Tool Analyzers are capable of inspecting the following geometries and more



### The Model 560 Mini Video utilizes:

A digital camera for angular measurements, "X" axis vernier caliper horizontal linear measurement, and "Y" axis graduated dial for vertical linear measurement

### The Model 560 Mini Video General Features:

**Resolution** 1280x1024 pixels **Interface** USB 2.0 **Magnification** 10x ~50x, 200x **Archives images in** BMP, JPG and AVI

### Lighting

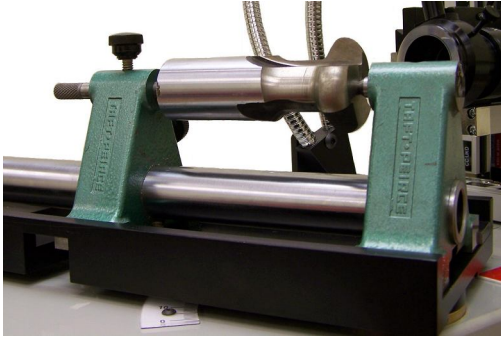
Standard: Halogen lamp 24V/20W  
Built in 8 white LED's

**Power Input:** 110V

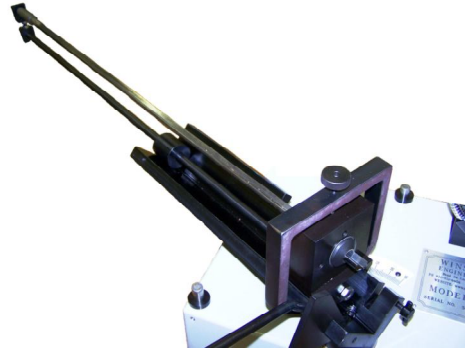
### Product Requirements:

Intel Pentium 4 1.5GHz processor or faster. Windows 2000/XP, Vista and 7. 256 MB RAM. CD-ROM drive. 16-bit color display monitor or higher. Available Hi-speed USB 2.0 Port (Customer supplied computer).

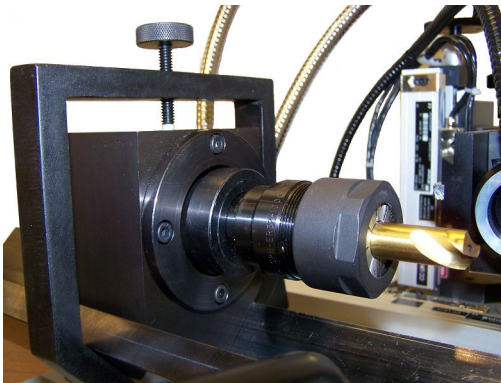
**560 MINI VIDEO TOOL ANALYZER ACCESSORIES**



**CENTER ASSEMBLY**  
Tool Capacity up to 8 inches long



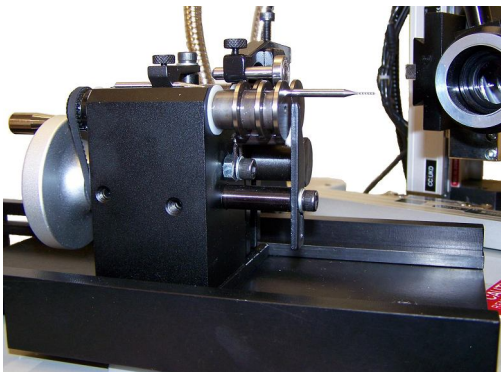
**GUN DRILL FIXTURE**



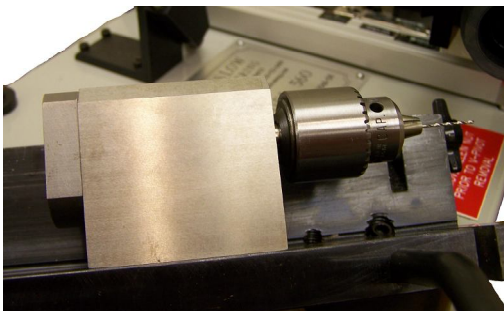
**COLLET CHUCK ASSEMBLY**  
Tool Capacity 5/64" to 25/32" (2.0mm – 20mm)



**"X" axis, "Y" axis and Rotary "B" Encoders with Digital Read out**



**SMALL TOOL INSPECTION ASSEMBLY**  
Tool Capacity up to 1/4" (can go to 1 1/2" but not recommended)



**SMALL TOOL CHUCK ASSEMBLY**  
Tool Capacity 1/32" to 1/4"