

# **RAY-RAN**

# **POLYTEST**

## **AUTOCYCLE TEST SAMPLE NOTCHING CUTTER**



**VARIABLE CUTTER AND TRAVERSE SPEEDS**  
***METRIC OR IMPERIAL UNITS WITH MEMORISED SETTING***

**CUTTER SPEEDS – 350 to 2000 rpm**

**TRAVERSE SPEEDS – 0.081 to 1.0 mm/rev – (0.003 to 0.04 ins/rev)**

- Multi-Sample Loading
- Dial Comparitor Notch Depth Gauge
- Single or Multi Tooth Cutters  
optical profile ground and lapped
- Anti-Vibration Linear Motion Slide
- Metric or Imperial Traverse Speeds
- Built-in Test Sample Centralising Jig
- Micro Adjustment Notch Depth
- Standard Notch Depth Setting Blocks
- Notches to International Standards  
for example, Izod and Charpy
- Fast Return Traverse Speed
- Easy to Read Digital Speed displays
- Easy Clean removable Waste Tray

**WORLD WIDE TESTING FOR QUALITY**