

PRO-MIC Update

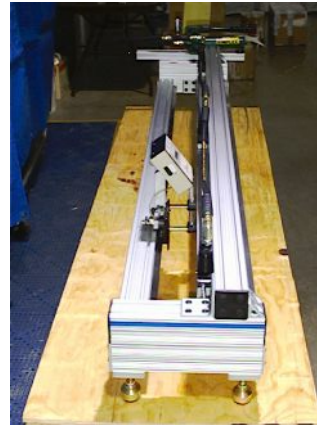
Special PRO-MIC Systems



Lightweight Single Arm Design



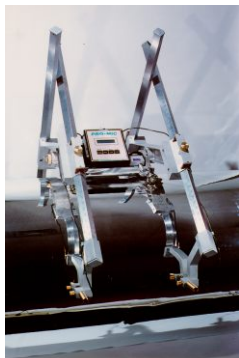
Opposed Probes for
Rough Roll Surfaces



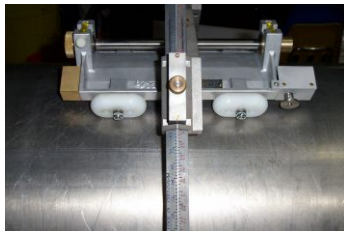
Rolled Strip Profiling Workstation
Thickness Variation



Stealth System at 45 Degrees
for In Place Measurement



TRUE End-to-End
for Complete Profiles



Skids in Place of Wheels
for Hard to Measure Surfaces



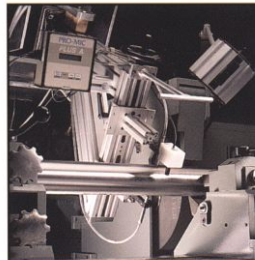
Alpine System to
Detect Ridges in Rolls of Material



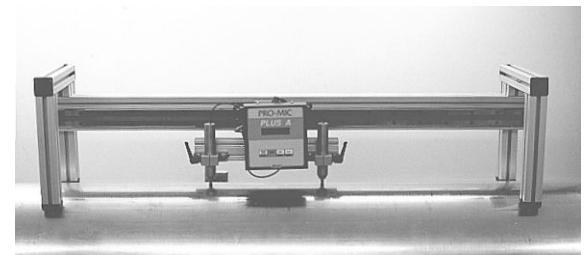
2" Clearance Stealth System
for In Place Measurement



Measure up to an 80" Diameter Roll



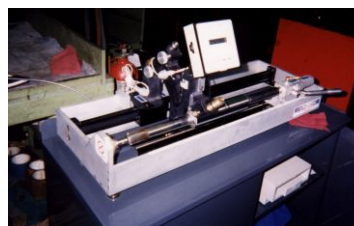
Grinder Mounted Caliper with
Eddy Current Crack/Bruise Detection



Spanner Rail System for
In Place Roll Wear Measurement



Z-Mill Opposed Probes
to measure with Steady Rests in place



Roll Inspection/Measurement Station



Mini TRUE End-to-End for Small Rolls