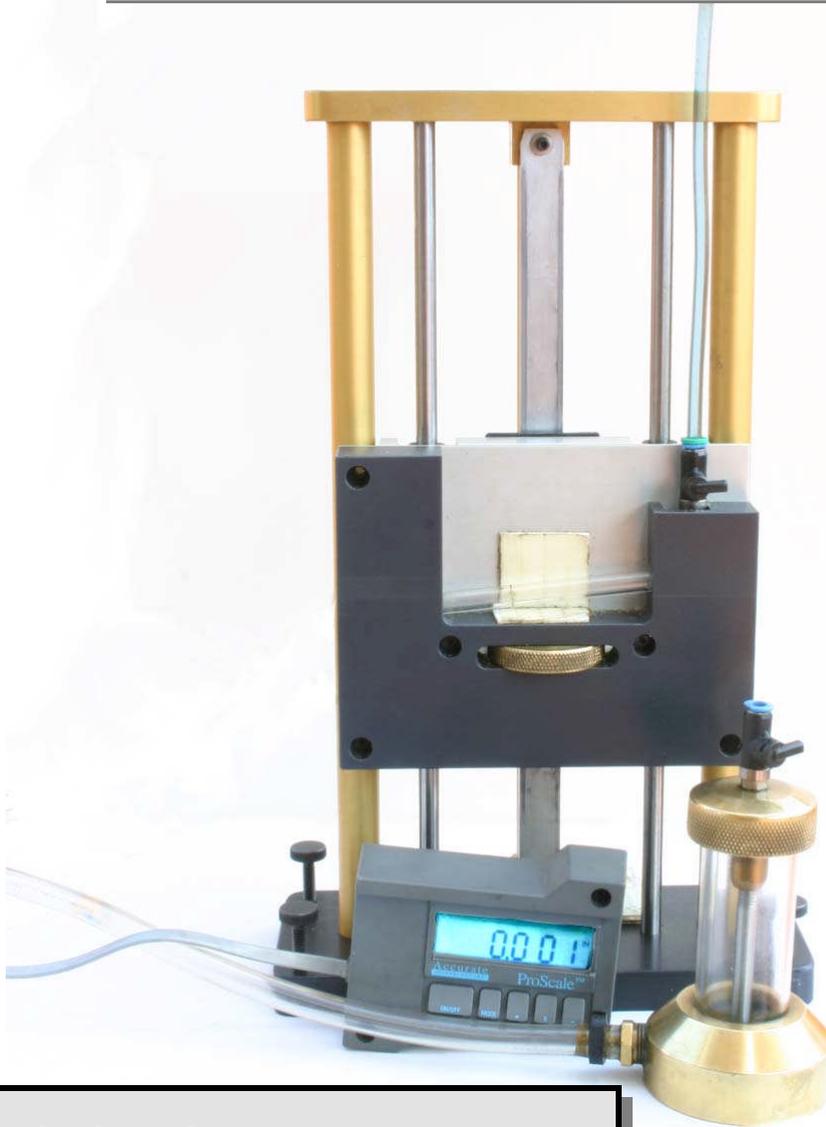


HydroLevel

An instrument for measuring machine elevation



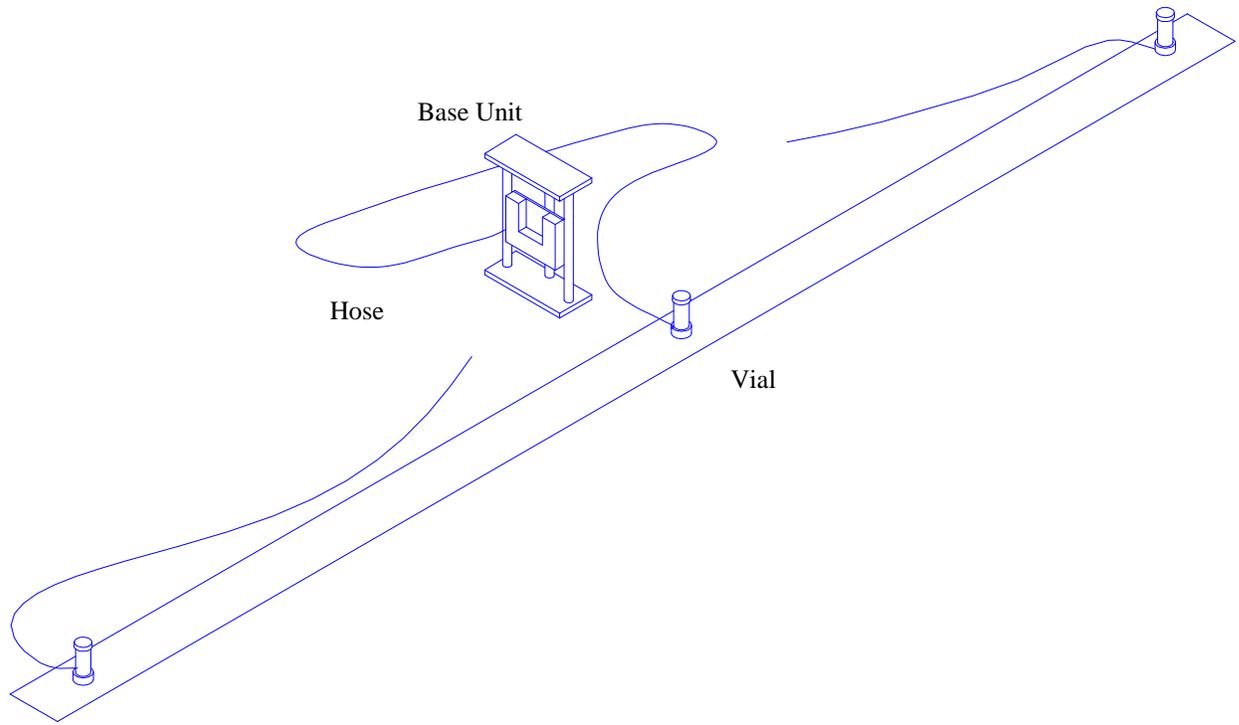
Accurate
Easy to use
Rugged

Check Elevation

- **Carriage rails**
- **Double length infeeds**
- **Canter bed plate & rolls**
- **Bed rolls in edgers**
- **Bed rolls in horizontal bands**
- **Bed plate in vertical arbour edgers**

Uses natural level of a fluid to measure elevation
Design gives precision measurements

HydroLevel

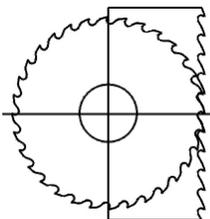


Use

- Place the Base Unit close to the surface to be measured
- Place the vial at a point that will be the reference elevation (datum) for all other measurements.
Zero the Base Unit at this point
- Move the Vial to other points on the machine.
Read the elevation change on the Base Unit.

Measurement Specifications

- 0.002 inches over a range of 8 inches.
- 50 ft. Maximum hose length (100 ft total reach)



TKT Engineering Inc
5858 179 Street
Surrey B.C.
V3S 4J9 - Canada

Phone : 604 880-1705
Fax : 604 648-8012
email: thinkerf@thinkerf.com
web : www.thinkerf.com