Forrests Dial Indicator
(H-22 OA, H-22 OD, H-22 BA, H-22 BD)

This tool may be used to measure both gouged cane and finished reeds. The “clock” may be rotated to any convenient position after loosening the clamping screw. If you prefer, the lift lever can be moved also.

To set the pointer to zero, loosen the bezel locking clip, and rotate the bezel until the zero lines up with the pointer. Only if the zero position is significantly off center is it advisable to raise or lower the “clock”. If this is needed, loosen the clamping screw and gently raise or lower the “clock” as needed.

Do not oil or grease the spindle. It is made to very close tolerances, and a coating of oil will attract foreign matter and eventually jam the spindle. When necessary, clean the spindle with a clean cotton swab and denatured alcohol.

Special Instructions for Digital Model

To turn on the indicator press the On/Off switch
To zero the indicator push (don’t hold it in!) the On/Off switch
To turn off the indicator press and hold the On/Off switch
To change from metric to English and vice-versa, push and hold the round white switch.

If the display either will not turn on, or flashes, the battery should be replaced: Remove the battery holder and battery (this is at 11 o’clock on the dial edge), put a new battery (numbered side facing front) in the holder and push the holder back in place. Batteries are available at any consumer electronics store, such as Radio Shack.