



2003 S.H.O.T. SHOW PRESS RELEASE

At this show, for the first time, we are presenting a revolver from our production line that has an infinitely, externally adjustable hammer tension spring. The adjustment is performed by means of a screw that has been inserted into the frame. In this way, the shooter can quickly and easily adjust the double action properties of the weapon to suit competition / personal parameters. The hammer travel has also been reduced, ergo resulting in less recoil and quicker cycling. For the shooter, this optimization results in a more concentrated cycling time and a higher degree of shooting accuracy.

This same prototype includes a **“conversion barrel”** option, as opposed to the current system, which employs only an interchangeable cylinder. For example in caliber 9mm, (which if added to the main system of .357 Magnum by additionally changing the barrel from .357 Magnum to 9mm), we can now deliver the customer a significantly higher precision expectation. This same system (barrel and cylinder) is also available for .22 Magnum / .22 long rifle, as well as other caliber conversions.

This new Korth revolver has the interesting option of different length conversion barrels, which additionally qualifies it for various hunting and sport shooting disciplines.

(03.1.2003 / Earl J. Sheehan Jr.)