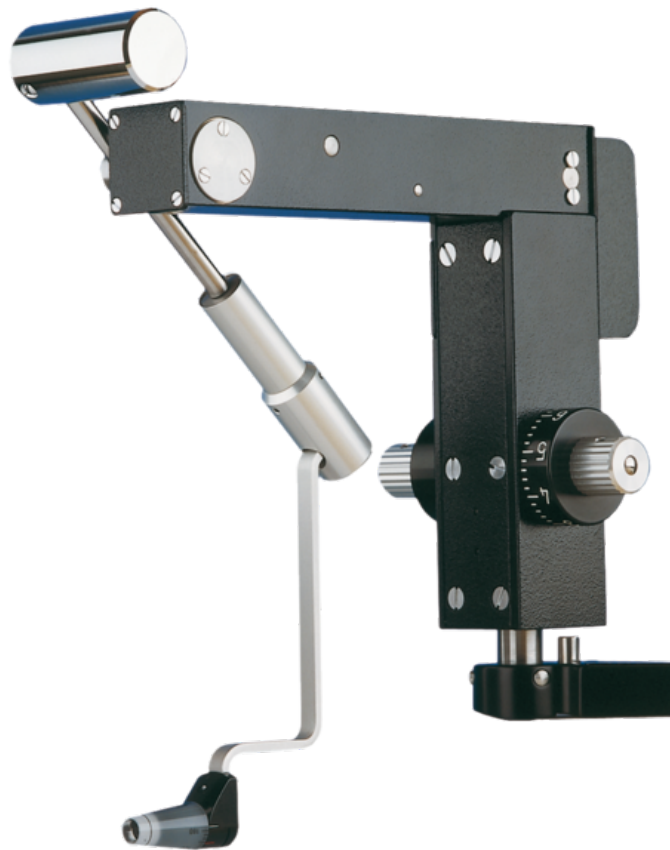


# Haag-Streit Goldmann Applanation Tonometers

Goldmann tonometry is considered to be the gold standard IOP test and is the most widely accepted method. A special disinfected prism is mounted on the tonometer head and then placed against the cornea.

There are three (3) different systems of Applanation Tonometers. The tonometry procedure is essentially the same for each. The difference is how the tonometer is attached to the slit lamp. Different model slits lamps have different mounting brackets.

The 870 mode typically attaches to Parallel optical system slit lamps



**The R model typically attaches to  
Convergent optical system slit lamps**



**The T model typically attaches to  
either optical system slit lamps; but  
must be removed after each use.**

