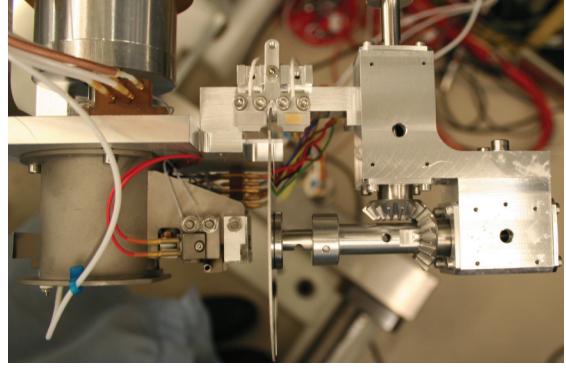
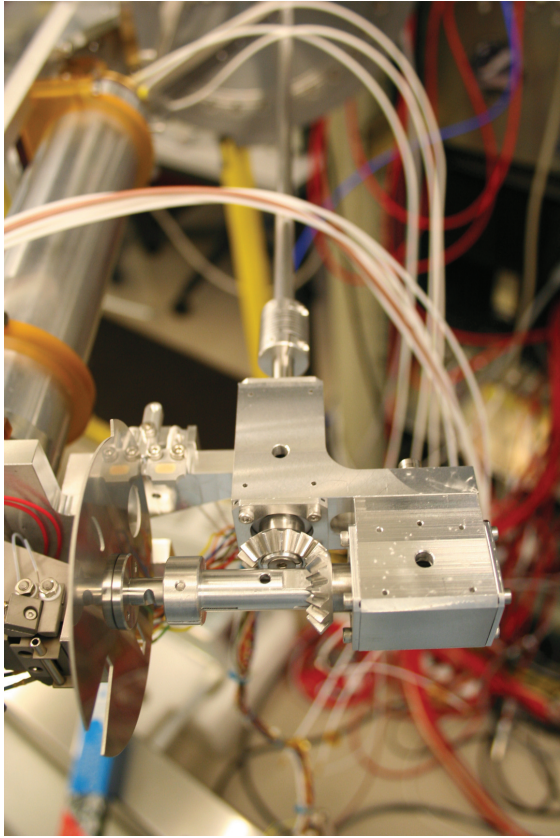


(a)



(b)



(c)

#### 4.4 CASYMIR

CASYMIR is a calibration system for the simulation of cometary atmospheres. It has been developed and built between 1997 and 2000 at the University of Bern by Christian Westermann and Wolfram Luithardt (4). The purpose of this construction is to produce a neutral particle beam which covers a wide range of velocities and intensities similar to