

ABSTRACT

There is provided an intraocular lens injector 1 for injecting into an eye an intraocular lens 4 having an optical portion 4a and a pair of support portions 4b, comprising: an injector main body 5 having a lens housing portion 11 for housing the intraocular lens 4, a slider 6 movably arranged along an injection direction of the intraocular lens 4, and a rod 10 movably arranged along the injection direction, separately from the slider 6 or in connection with the slider 6; the intraocular lens injector having, as a range of motion of the slider and the rod: a first range of motion S1 where a rear support portion 4b of the pair of the intraocular lens 4 in the lens housing portion 11 is tucked by a movement of the rod 10, and a second range of motion S2 where the intraocular lens is moved from the lens housing portion 11 to a predetermined position on the forward side of the injection direction by interlocking the slider 6 and the rod 10.

(Fig. 3)