

Device for Centering Circular Members and Coating Device
Having the Same

Abstract:

[Abstract] To provide a coating device capable of easily attaining the centering of circular members such as lenses without causing the device to become complex. A portion for centering the center axis of the lens is provided on the front side of a lens-holding portion of the coating device, and a chute portion for feeding the lens is provided on the rear side thereof. The centering portion is provided with a support shaft for swinging the holding portion, and a circular eccentric cam is provided on the lower surface of the holding member. Upon rotating the circular eccentric cam, the holding member is tilted, and the lens placed on the chute portion slides onto the centering portion where the center position of the lens in the right-and-left direction thereof is attained.

Fig. 5