

CAP MOUNTING DEVICE

ABSTRACT

An object of the present invention is to provide a cap mounting device that is resistant to loosen with respect to the neck portion of a cylinder. In a cap mounting device 100 to be attached to an neck portion 1A of a cylinder 1 and to which a cylinder cap is to be mounted thereto, there are provided: a first ring 10 threadably engageable with a threaded portion of the neck portion 1A; and a second ring 20 having, on an inner circumferential surface 21 thereof, a second threaded portion 22 formed so as to be threadably engageable with a threaded portion of the neck portion 1A, in which the second ring 20 is formed with a recessed portion 27 into which the first ring 10 can be assembled, and the first ring 10 engages a bottom surface 28 of the recessed portion 27 when being assembled into the second ring 20.