

SEALING MEMBER FITTING APPARATUS

ABSTRACT OF THE DISCLOSURE

5 It is an object of the present invention to provide a sealing member fitting apparatus which can automatically perform the setting of an electrical wire in an electrical wire
covering end part guide device that positions the central axis of the covering end part of the
electrical wire with the central axis of a sealing member. The sealing member fitting
10 apparatus 1 comprises an electrical wire insertion guide device 70 which holds in a slidable
manner electrical wires W that are clamped by an electrical wire clamping device 60, and
which positions the central axes of the covering end parts of these electrical wires W
substantially coaxially with the central axes of sealing members S that are held by the sealing
member transfer device 10 located in the sealing member fitting position. After the electrical
15 wire insertion guide device 70 performs the holding of the electrical wires W that are
clamped by the electrical wire clamping device 60 at the parts of these electrical wires W led
out from the electrical wire clamping device 60, this electrical wire insertion guide device 70
moves to the sealing member fitting position to hold the covering end parts of the electrical
wires W.

20 FIG. 1