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PAPER HOLDER

ABSTRACT

There is no reduction in clipping force of papers by shrinkage of a holding portion due to storage and repeated use, and the inserted papers are always clipped by an appropriate force.

In a paper holder which has a holding piece 20 made of an elastic material such as synthetic rubber provided with a fixed portion 21 in a plane-like shape and a holding portion 23 integrally formed with the fixed portion at a connection top portion 23a having a joint portion with a long cross section in a direction orthogonal to the insertion direction of papers and which clips the papers between a holding end portion 24 located on the other side of the connection top portion and a case 11 by using a return force of the holding portion 23 that rotates using the connection top portion as a fulcrum, there is attached an elastic auxiliary member 30 adding the return force by regulating the movement of the holding portion 23.

Figure of drawings for publication: Fig. 1