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ABSTRACT

Conventionally, there resides such problem that when an operator carries out tying operation by inserting an item into an opening, since a bifurcated arm moves traversing the opening, the operator is given with sensation of fear.

Each of the tie guide members 61 and 62 moves toward the rear side parallel to each other in the side areas of the opening 11, and turns the tie-like member H around the periphery of the item M to guide both end sides of the tie-like member H toward the rear side. Each of the tie guide members 61 and 62 turns around the pivot pins 61a and 62a respectively as the fulcrum and moves toward the rear side and the tie guide portions 61b and 62b are made closer to each other at the rear side of the item M, thereby both end sides of the tie-like member H are made closer to each other. Owing to this, it is made possible to provide a binding machine with which the operator can carries out tying operation with security.