

ABSTRACT

[Problem] To provide a workpiece ejection device that has few bends, is capable of maintaining a fixed leading end height, and has a long service life, and a workpiece supply device. [Solution] A workpiece ejection device, provided with an ejection member and a driving section for pushing the ejection member out in a first direction, and in which the ejection member pushes the workpiece out in a second direction that differs from the first direction. The workpiece ejection device is characterized in that the ejection member is provided with multiple connecting pieces and a filamentous member for bendably connecting the multiple connecting pieces and in that a direction-switching section for switching the direction of the ejection member to the second direction is provided. A workpiece supply device provided with said workpiece ejection device, a magazine-loading section, and an elevator device for raising and lowering the magazine-loading section.