

ABSTRACT

Provided are a loaf-like food conveying machine and a food slicing device capable of conveying a loaf-like food such as a bread loaf at an accurate distance while stably holding the loaf-like food, and preventing the occurrence of fall-off of the loaf-like food and defective slicing in the slicer. That is, this loaf-like food conveying machine (2) conveys an elongated block-shaped bread loaf (100), and comprises: a plurality of screw conveyors (21) that are disposed so as to be capable of sandwiching the bread loaf (100) from a direction orthogonal to the elongated direction, and that convey the bread loaf (100) at a predetermined distance along the elongated direction; and a drive unit (24) that intermittently rotates a plurality of screw conveyors (21) so as to convey the bread loaf (100) at a predetermined distance. The plurality of screw conveyors (21) convey the bread loaf (100) while guiding the bread loaf (100) along the elongated direction by rotating while at least a portion of screw threads provided in each screw conveyor (21) is in contact with the bread loaf (100) in a biting manner.