

ABSTRACT

A crusted food manufacturing apparatus includes crust material transferring means (13) for transferring a flat-shaped crust material (11) onto a placing member (9) provided on a front face (7) side of a main body frame (5) of the crusted food manufacturing apparatus so as to cover an opening (9A) of the placing member (9), a dough pressing member (15) capable of pressing an outer peripheral portion of the crust material (11) placed on the placing member (9) and of moving vertically, a nozzle member (17) capable of ejecting a filling to a central part of the crust material (11) on the placing member (9) and of moving vertically, lift supporting means (19) capable of supporting from below the crust material (11) falling from the opening (9A) of the placing member (9) and of moving vertically, and sealing means (23) for gathering a peripheral portion of the crust material (11) to the central part and sealing the peripheral portion after the lifting up of the nozzle member (17) and the dough pressing member (15). The nozzle member (17) and the dough pressing member (15) are individually movable vertically and individually adjustable in vertical movement and position.