

Pneumatic dispenser for sowing multiform seeds in low and high doses, comprising: a housing (122, 161) in two halves with means of closure to fix them, in the first half there is a channel for the entry of seeds and peripherally a plurality of air recirculation slots (129), and in the second half there is an air suction tube (113). Subsequently, means of attachment to a seeder bracket (144, 157) and, below, an exhaust tube (108) for seed release. Internally, the housing (122, 161) houses a rotatable seed plate (159) mounted on three drive shafts with a cylindrical center that centers the plate (168, 169) with a drive plate (168, 169), comprising a plurality of cavities arranged perimeter with low-relief depressions. A set of floating flushes with triple upper contact and double lower contact linked together by means of a bridge (174), the set has an upper clamp with an eccentric shaft (152) that allows movement and offset for permanent contact against the surface of the seed plate (159) and external position regulation. A second linkage point is a fixed shaft (175) for rotation of the set. The bridge (174) has a ledge for mounting a compression spring that regulates the permanent contact between the flushes and the sowing plate (159). The triple upper contact acts on the circumference of the outer tangent of the alveoli and the double lower contact acts on the circumference of the inner tangent of the alveoli of the said plate (168, 169).