

ABSTRACT

A device for turning moulds over, for example, for lines for processing food products

The moulds (2) are turned over either to positions in which they are closed onto complementary underlying moulds (3) or to open positions in which the underlying complementary moulds (3) which were previously covered are uncovered, the moulds being forced against an reaction formation (12) which extends along the turning axis (X11). The means which force the moulds (2) against the reaction formation (12) are driven orbitally about the turning axis (X11). The preferred application is for lines for processing food products housed in moulds which are supported on respective conveyor lines (6, 7) without restraint.

(Figure 1).