

Abstract

Double-Side or One-Side Machining Machine, and Method for Operating a Double-Side or One-Side Machining Machine

The invention relates to a double-side or one-side machining machine with a preferably annular bottom working disk and a top counter bearing element, wherein the bottom working disk and top counter bearing element can be driven to rotate relative to each other, wherein between the bottom working disk and top counter bearing element, a working gap is formed to machine flat workpieces on two sides or one side, wherein means are provided for generating a local deformation of the bottom working disk.

(No drawing to be published)