

Abstract

The invention relates to a double-side or one-side machine tool, comprising a preferably annular bottom first working disk and a top counter-bearing element, wherein the first working disk and the counter-bearing element can be driven to rotate relative to each other via a rotary drive, wherein a working gap is formed between the first working disk and the counter-bearing element to machine both sides or one side of flat workpieces, wherein the double-side or one-side machine tool also has a machine base part with feet with which the machine base part rests on a floor of a production area when the double-side or one-side machine tool is in the installed state, wherein the machine base part supports the first working disk and the counter-bearing element, wherein the feet have sensors for monitoring an alignment of the first working disk.

Fig. 1