

Abstract

Double-Side or One-Side Machine Tool

The invention relates to a double-side or one-side machine tool comprising a preferably annular first working disk which is fastened to a first support disk, and comprising a counter bearing element, wherein the first working disk and the counter bearing element can be driven to rotate relative to each other by at least one drive shaft, 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, and wherein first clamping means are provided to clamp the first working disk with a clamping surface facing away from the working gap against a clamping surface of the first support disk facing the first working disk, wherein decoupling means are provided for at least partially decoupling the first working disk from the first support disk.

Fig. 1