

Abstract

Method for Operating a Double-Sided Processing Machine and Double-Sided  
Processing Machine

The invention relates to a method for operating a double-sided processing machine, in particular a double-sided polishing machine, which comprises a top working disk and a bottom working disk which can be rotated relative to each other by means of a rotary drive and between which a working gap for processing flat workpieces is formed, wherein, before a processing step for processing workpieces, at least the working disks are heated to an operating temperature by means of a heating apparatus in a heating step. The invention also relates to a corresponding double-sided processing machine.

Fig. 1