

- 16 -

Abstract

So that a machine tool having a tool-holding device
(2), a workpiece-holding device (3), at least one
5 moving device (25, 32) for performing relative
movements between the tool-holding device and the
workpiece-holding device, a frame (1) on which the
workpiece-holding device, the tool-holding device and
the moving device are arranged, and wall elements which
10 form a machining space can be made more compact, it is
proposed according to the invention to provide this
machine with wall elements (4, 5, 6, 7, 8, 9) which are
an integral part of the frame (1) and are arranged and
designed in such a way that a closed box construction
15 is produced by these wall elements (4-9), by means of
which box construction loads developing during the
machining of workpieces can be absorbed.

(Fig. 1)

This Sheet Has Been Replaced

