jaws essentially comprise arms which are attached to be stiff at the location of their turning joints which arms are directed in such a way that the ends of the arms are located next to each other and essentially stay next to each other during the turning movements meant for the gripping jaws and that the ends of the mentioned arms are connected to each other with the help of a short arm which has a pivot mounting.

The advantage of the invention is the fact that the object which has been taken to the hammering device to be hammered is always located symmetrically in relation to the jaws in which case both jaws will have the same load. Further when one uses pieces of the jaw which are formed according to the object to be hammered, the invention ensures the fact that the mutual position of the pieces of the jaw and the object is the right one.

In the following the invention is described more detailed by referring to the accompanying drawings in which

Figure 1 shows a body of the hammering device.

Figure 2 shows a vibrator device which can be adjusted inside the body of the hammering device of the figure 1.

Figure 3 shows a vibrator device diagonally seen which vibrator device comprises gripping jaws in position and they are connected to each other according to the invention.

Figure 4 shows an arrangement according to the invention which arrangement is attached to the gripping jaws seen from above.

Figure 5 shows gripping jaws when they have been moved into another position in relation to the figure 4.

The body 1 of the hammering device according to the invention is shown in the figure 1 on top of which body there is an attachment plate 2 to the power tool, such as in order to attach the body to an excavator with the help of coupling elements 4, 5. There are gaps 3 in the body 1 into which gaps some parts of the damping cushions of the vibrator device are located in order to attach the vibrator device to this body with the help of the damping cushions.

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The body 1 of the hammering device according to the invention is shown in the figure 1 on top of which body there is an attachment plate 32 to the power tool, such as in order to attach the body to an excavator with the help of coupling elements 34, 35. There are gaps 33 in the body 1 into which gaps some parts of the damping cushions of the vibrator device are located in order to attach the vibrator device to this body with the help of the damping cushions.