

Pressure Cooker

Abstract

The invention relates to a pressure cooker with a handle with an operating element, wherein the operating element comprises a rotating shaft. Furthermore, the invention relates to a pressure cooker with an operating element with which pressure from the pressure cooker can be relieved through an aperture, wherein means are provided with which the pressure can be relieved with at least two specified different pressure relief rates or with at least one specified pressure relief rate and with a pressure relief rate which can be set to greater values than the specified value. Also, the invention relates to a pressure cooker with an operating element for opening and closing an aperture of the pressure cooker, wherein a second operable aperture of the pressure cooker is provided, as well as a pressure cooker with a pressure acquisition device, wherein the pressure acquisition device comprises: a mechanical part with at least one part, movable by the pressure, and an electronic part, which can acquire the position of the movable part in order to determine the pressure. Furthermore, the invention relates to a pressure cooker with a time measurement device or with special handles or a U-shaped locking device.

Figure 2