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Abstract (en)
[origin: US2009260235A1] The invention relates, among other things, to a knife with a housing (H, 11, 12) and a blade carrier (13) supported within the housing (H, 11, 12), with an actuating device (V) comprising at least one actuating element (14) and at least one handle (12), wherein by means of the actuating device (V), the blade carrier (13) can be displaced from at least one safety position, in which a blade (27) mounted to the blade carrier (13) is retracted into a receiving space (A) of the housing (11), into at least one cutting position in which the blade (13) projects out of the housing (11). The particularity consists, among other things, in that the actuating element (14) interacts in a pivot-jointed manner with the blade carrier (13) and that the blade carrier (13) is supported in a translatory and rotatably moveable manner at the housing (H, 11, 12).

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