

Abstract

A toolbox is disclosed with an electrical cable (3), which is wound up on at least one cable reel (4) rotatably attached in the toolbox, arranged in the interior of the toolbox, 5 which reel has a cable wind-up arrangement (6), with a first cable pass-through opening (8) provided in one wall (7) of the toolbox, through which a first connection end (9) of the electrical cable (3) with an electrical plug (10) is passed through from the interior of the toolbox to the outside, and with a second cable pass-through opening (12) provided in a wall (11) of the toolbox, through which a second connection end (13) of the electrical 10 cable (3) with an electrical couple (14) is guided from the interior of the toolbox to the outside.