(12) CORRECTED EUROPEAN PATENT APPLICATION

(15) Correction information:

Corrected version no 1 (W1 A2)

Corrections, see

Bibliography INID code(s) 71

(48) Corrigendum issued on:

15.09.2010 Bulletin 2010/37

(43) Date of publication:

30.06.2010 Bulletin 2010/26

(21) Application number: 09180405.4

(22) Date of filing: 22.12.2009

(84) Designated Contracting States:

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated Extension States:

AL BA RS

(30) Priority: 26.12.2008 JP 2008333662

(71) Applicants:

 Omron Corporation Kyoto-shi, Kyoto 600-8530 (JP)

 Makita Corporation Anjo-shi, Aichi 446-8502 (JP)

(72) Inventors:

 Hozumi, Akihiro Shiokoji-dori, Shimogyo-ku, Kyoto-shi, Kyoto 600-8530 (JP)

 Baba, Yoshiyuki Shiokoji-dori, Shimogyo-ku, Kyoto-shi, Kyoto 600-8530 (JP) (51) Int Cl.:

B25F 5/00 (2006.01)

 Miyaura, Horoyuki Shiokoji-dori, Shimogyo-ku, Kyoto-shi, Kyoto 600-8530 (JP)

Omori, Koji
 Shiokoji-dori,
 Shimogyo-ku,
 Kyoto-shi,

 Tomonaga, Akira Anjo-shi, Aichi 446-8502 (JP)

Kyoto 600-8530 (JP)

 Nishikimi, Junichi Anjo-shi, Aichi 446-8502 (JP)

(74) Representative: Wilhelms · Kilian & Partner Patentanwälte Eduard-Schmid-Straße 2 81541 München (DE)

(54) Electrical power tool

(57) The present invention is to provide an electrical power tool which enables a user to grasp a rotation direction and a rotation speed of a tip tool. The electrical power tool (1) comprises a chuck (2) provided at a tip of a tool body (3), and rotatable with a tip tool held, and an operation switch (7) having operation protrusions (6) exposed to both side surfaces of a tool body (3) so as to be able to operate, respectively bilaterally symmetrically

protruded with a rotation axis of the chuck (2) therebetween, coaxially rotatable with the chuck (2), and urged so as to be self-restored to a neutral position. The chuck (2) is rotated in a direction according to a rotation direction of the switch (7) at a speed according to a rotation angle from the neutral position of the operation switch (7).

Fig. 1

