

Title (en)  
RESCUE AND/OR WORK BASKET

Publication  
**EP 0376036 B1 19920520 (DE)**

Application  
**EP 89122804 A 19891211**

Priority  
DE 3842666 A 19881219

Abstract (en)  
[origin: EP0376036A1] In known stationary or semi-suspended rescue baskets, in particular those whose pivot axis is situated outside the axis through the centre of gravity, high displacement forces occur which are necessary for swinging the basket, with respect to the ladder, in the different working positions and in the non-used position. The high displacement forces for the most part require plurality of drive units together with a comparatively high energy requirement. The rescue or work basket (2) comprises, at the least, one rotary bar (5), preferably outside the pivot axis (1) of the rescue basket (2). This means that particularly the drive for displacing the basket can be of small design. <IMAGE>

IPC 1-7  
**A62B 1/02; B66F 11/04; E06C 5/04**

IPC 8 full level  
**E06C 9/06** (2006.01); **A62B 1/02** (2006.01); **A62B 5/00** (2006.01); **A62C 27/00** (2006.01); **B66F 11/04** (2006.01); **E06C 5/04** (2006.01)

CPC (source: EP)  
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Cited by  
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**EP 0376036 A1 19900704; EP 0376036 B1 19920520**; DE 3842666 A1 19900621; DE 58901497 D1 19920625; JP H02213363 A 19900824; JP H0817837 B2 19960228

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