

Title (en)

RESCUE BASKET

Publication

**EP 0171328 B1 19870916 (FR)**

Application

**EP 85401536 A 19850725**

Priority

FR 8412194 A 19840801

Abstract (en)

[origin: US4646929A] A life-saving basket and equipment handling device having a plurality of parallel horizontal frame elements connected to at least two U-shaped hoops arranged in planes perpendicular to the planes of the frame elements to form mesh sides of the basket, the bottom of the basket being provided with longitudinal elements forming supports. Each hoop is connected to each frame at each point of intersection by a separate connecting element. The free ends of each hoop and those of two handle elements of inverted U-form are joined by a top edge frame which includes two longitudinal members on which are engaged, spaced by distance pieces, the free ends of the hoops and the handle elements, and two transverse members connected to the ends of the longitudinal members.

IPC 1-7

**B63C 9/00**

IPC 8 full level

**B63C 9/00** (2006.01)

CPC (source: EP US)

**B63C 9/26** (2013.01 - EP US); **B63C 2009/265** (2013.01 - EP US); **Y10T 403/7171** (2015.01 - EP US)

Designated contracting state (EPC)

DE GB IT

DOCDB simple family (publication)

**EP 0171328 A1 19860212; EP 0171328 B1 19870916**; CA 1267665 A 19900410; DE 3560626 D1 19871022; FR 2568540 A1 19860207;  
FR 2568540 B1 19870320; US 4646929 A 19870303

DOCDB simple family (application)

**EP 85401536 A 19850725**; CA 487586 A 19850726; DE 3560626 T 19850725; FR 8412194 A 19840801; US 75824285 A 19850724