

Title (en)  
HOSE CART

Title (de)  
SCHLAUCHWAGEN

Title (fr)  
DÉVIDOIR MOBILE

Publication  
**EP 3532418 A1 20190904 (EN)**

Application  
**EP 17718921 A 20170424**

Priority  
• DE 102016012919 A 20161027  
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Abstract (en)  
[origin: WO2018077487A1] A hose cart (100) with a carrier frame (102) includes a guide handle (108). The hose cart (100) includes a hose drum (110) held in the carrier frame (102). The hose drum (110) carries a hose reel wound around the hose drum (110). The hose cart (100) includes a first support bracket (210) attached to the carrier frame (102). The first support bracket (210) supports the hose cart (100) on a ground surface from a first end (104). The hose cart (100) further includes at least one second support bracket (302) attached to the carrier frame (102). The second support bracket (302) supports the hose cart (100) on the ground surface from a second end (106). The second support bracket (302) is pivotable between a first position and a second position. The first position is associated with a non-operational configuration of the hose cart (100) and the second position is associated with an operational configuration of the hose cart (100).

IPC 8 full level  
**B65H 75/40** (2006.01); **B65H 75/44** (2006.01)

CPC (source: CN EP)  
**B65H 75/403** (2013.01 - CN EP); **B65H 75/4465** (2013.01 - CN EP); **B65H 2701/33** (2013.01 - CN EP)

Citation (search report)  
See references of WO 2018077487A1

Cited by  
EP4245709A1; EP4122799A1

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AL 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 RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2018077487 A1 20180503**; AU 2017348949 A1 20190411; AU 2017348949 B2 20190509; AU 2017348949 B9 20190516;  
CA 3038159 A1 20180503; CA 3038159 C 20191217; CA 3060682 A1 20180503; CA 3060682 C 20210824; CN 109963801 A 20190702;  
CN 109963801 B 20200421; CN 111217209 A 20200602; CN 111217209 B 20210727; EP 3532418 A1 20190904; EP 3532418 B1 20200819;  
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CN 202010211910 A 20170424; EP 17718921 A 20170424; PL 17718921 T 20170424; TW 106131958 A 20170918; TW 110113440 A 20170918