

Title (en)  
COILING MACHINE

Publication  
**EP 0131219 B1 19860903 (DE)**

Application  
**EP 84107536 A 19840629**

Priority  
DE 3324855 A 19830709

Abstract (en)  
[origin: EP0131219A1] 1. Winding facility for the given length of a windable material, such as cables, hoses and the like, consisting of a winding drum (2) rotatable on a plug-on centre axle (1), feet (4) and a grip handle (5), characterised thereby that the plug-on centre axle (1) at its free end (11) features flexible catch tongues (12) with outwardly directed catch hooks for gripping in an arresting manner behind a plug-through centre opening (21) of the winding drum (2), and that at the opposite end of the plug-on centre axle (1) under an incidence angle of 90 degrees to the axle direction, there is formed on a plane retaining flange (3) which on its outer surface (31) turned away from the plug-on centre axle (1) carries a multiplicity of guide and catch elements in which are fixable to the retaining flange (3) associated sliding surfaces and catch elements of the feet (4) and of the grip handle (5).

IPC 1-7  
**B65H 49/24**

IPC 8 full level  
**B65H 49/24** (2006.01); **B65H 75/40** (2006.01)

CPC (source: EP)  
**B65H 75/40** (2013.01)

Cited by  
CN109573716A; US5649674A; CN109052056A; EP0243884A1; US4768546A

Designated contracting state (EPC)  
AT FR GB NL

DOCDB simple family (publication)  
**EP 0131219 A1 19850116; EP 0131219 B1 19860903**; AT E21879 T1 19860915; DE 3324855 A1 19850124; DE 3324855 C2 19880526

DOCDB simple family (application)  
**EP 84107536 A 19840629**; AT 84107536 T 19840629; DE 3324855 A 19830709