

Title (en)  
STACKING DEVICE FOR NEWSPAPERS

Publication  
**EP 0062340 B1 19890712 (DE)**

Application  
**EP 82102898 A 19820405**

Priority  
• SE 8102197 A 19810406  
• SE 8200358 A 19820122

Abstract (en)  
[origin: US4569513A] In a newspaper stacking plant a sensor is placed at a point along the newspaper path. After counting a predetermined number of newspapers, the sensor control electronics actuate a first interceptor means to provide a gap in the newspaper flow. The subsequent newspapers are led to a first collection station such as a stacking blade. The sensor control electronics also control a second interceptor such as a deflecting tongue entering the newspaper flow on actuation, at a point between the first interceptor and the first collection station, a predetermined number of newspapers being diverted and led to a second collection station. The inventive device enables machine diversion of small portions from the newspaper flow to the second collection station, while the major portion is led to the first collection station.

IPC 1-7  
**B65H 33/12**

IPC 8 full level  
**B65H 29/00** (2006.01); **B65H 33/12** (2006.01)

CPC (source: EP US)  
**B65H 29/001** (2013.01 - EP US); **B65H 29/66** (2013.01 - EP US); **B65H 33/12** (2013.01 - EP US)

Cited by  
WO03086890A1

Designated contracting state (EPC)  
CH DE FR GB LI NL

DOCDB simple family (publication)  
**EP 0062340 A1 19821013; EP 0062340 B1 19890712**; DE 3279810 D1 19890817; DK 150938 B 19870928; DK 154582 A 19821007; FI 73188 B 19870529; FI 821180 A0 19820405; FI 821180 L 19821007; US 4569513 A 19860211

DOCDB simple family (application)  
**EP 82102898 A 19820405**; DE 3279810 T 19820405; DK 154582 A 19820405; FI 821180 A 19820405; US 36343582 A 19820330