

Title (en)  
Chair

Title (de)  
Stuhl

Title (fr)  
Chaise

Publication  
**EP 0584620 B1 19960612 (DE)**

Application  
**EP 93112711 A 19930809**

Priority  
DE 9211244 U 19920821

Abstract (en)  
[origin: US5447357A] A chair with inclinable seat, in particular an office chair, is provided with a pedestal, with a seat support supported on the pedestal via a chair column, which seat support comprises a front and a rear seat support element interconnected via a pivot axle, with a seat supported on the seat support elements, with a backrest secured to the rear seat support element and with a longitudinally adjustable energy storing device articulated to the seat support elements at a distance from their pivot axle for mutually adjusting the backrest and the seat. A support element is provided with a receptacle for the upper end of the chair column. The receptacle is articulated on the seat support element via an articulated axle arranged parallel to the pivot axle of the front and the rear seat support element. The seat support element is provided with a locking device effective between the seat support element and the receptacle for the purpose of locking or releasing, respectively, different inclinations of the seat support in relation to the chair column.

IPC 1-7  
**A47C 1/032**

IPC 8 full level  
**A47C 1/022** (2006.01); **A47C 1/032** (2006.01); **A47C 9/02** (2006.01)

CPC (source: EP US)  
**A47C 1/03255** (2013.01 - EP US); **A47C 1/03283** (2013.01 - EP US); **A47C 1/03266** (2013.01 - EP)

Cited by  
EP1169947A1; CN112828764A; EP1325694A3; ES2142185A1; DE10033418A1; DE102009038319A1; DE102009038319B4; EP1325694A2; US6874853B2; US6572191B2

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AT CH DE DK ES FR GB IE IT LI NL PT SE

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**US 5447357 A 19950905**; AT E139091 T1 19960615; AU 3709193 A 19940224; AU 661570 B2 19950727; CA 2101904 A1 19940222; CZ 161393 A3 19940316; CZ 282391 B6 19970716; DE 59302893 D1 19960718; DE 9211244 U1 19921029; DK 0584620 T3 19961021; EC SP930973 A 19940329; EP 0584620 A1 19940302; EP 0584620 B1 19960612; ES 2089656 T3 19961001; HK 182196 A 19961011; MX 9305062 A 19940228; ZA 932851 B 19931123

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**US 10943293 A 19930820**; AT 93112711 T 19930809; AU 3709193 A 19930423; CA 2101904 A 19930804; CZ 161393 A 19930806; DE 59302893 T 19930809; DE 9211244 U 19920821; DK 93112711 T 19930809; EC SP930973 A 19930819; EP 93112711 A 19930809; ES 93112711 T 19930809; HK 182196 A 19961003; MX 9305062 A 19930820; ZA 932851 A 19930422