

Title (en)  
INVERTIBLE CHRISTMAS TREE

Title (de)  
UMKEHRBARER WEIHNACHTSBAUM

Title (fr)  
ARBRE DE NOËL POUVANT ÊTRE INVERSÉ

Publication  
**EP 2361028 A4 20120627 (EN)**

Application  
**EP 08878792 A 20081210**

Priority  
US 2008013587 W 20081210

Abstract (en)  
[origin: WO2010068188A1] An artificial Christmas tree includes a central trunk broken into two separate portions including a fixed trunk portion and a rotating trunk portion. The fixed trunk extends up from an underlying base. The rotating trunk rotatably attaches at a midpoint thereof to an upper end of the fixed trunk. Limbs are pivotably attached to the rotating trunk with optional lights coupled thereto. These limbs pivot between a perpendicular orientation extending from the rotating trunk and a collapsed configuration closer to a centerline of the rotating trunk. The rotating trunk can be pivoted from a first collapsed configuration with a first end above a second end to a deployed configuration with the second end above the first end. During such pivoting, the limbs attached to the rotating trunk transition between a collapsed to a deployed configuration automatically. A wheeled base and cover further facilitate storage and deployment.

IPC 8 full level  
**A47G 33/10** (2006.01); **A47G 33/04** (2006.01); **A47G 33/06** (2006.01)

CPC (source: EP)  
**A47G 33/06** (2013.01)

Citation (search report)

- [XY] JP S5512871 U 19800126
- [X] US 7267852 B1 20070911 - ROSADO WANDA E [US], et al
- [X] JP H04316603 A 19921109 - TAKARAYA BUSSAN CORP
- [Y] US 2004257799 A1 20041223 - YAO JOSEPH [TW]
- See references of WO 2010068188A1

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DOCDB simple family (publication)  
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