

Title (en)  
ROTARY HEAD NUMBERING MACHINE TO MARK LENGTHS ON FABRICS

Publication  
**EP 0078246 A3 19841227 (EN)**

Application  
**EP 82830270 A 19821027**

Priority  
IT 2471881 A 19811027

Abstract (en)  
[origin: EP0078246A2] The description is of a rotary head numbering machine to mark lengths on fabrics. It is suitable to effect the aforesaid marking directly on the side edge or selvage of the fabric, particularly for long pieces of fabric. The numbering head, in accordance with the invention, is able to overcome the problems of traditional machines which, by not permitting the printing of the length on the fabric, required the application of labels to indicate the length which involve long and expensive operations and due to their thickness, cause a deformation of the piece which resulted in an impression on the fabric. The numbering head (T) subject of this invention permits the length to be printed directly on the fabric (2) and for this purpose is equipped with at least three printing discs (10A, 10B, 10C) for the units, tens and hundreds respectively, capable of being positioned, by suitable control means (55,14) in the printing position synchronously with the rate of advancement of the fabric (2).

IPC 1-7  
**D06H 1/02**

IPC 8 full level  
**D06H 1/02** (2006.01)

CPC (source: EP)  
**D06H 1/02** (2013.01)

Citation (search report)

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