

Title (en)  
ASYMMETRICAL FALSE TWIST TEXTURING MACHINE

Publication  
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Application  
**EP 81103597 A 19810511**

Priority  
DE 3018365 A 19800514

Abstract (en)  
[origin: US4395872A] The invention relates to a device for false-twist texturing, if appropriate with simultaneous drawing of multi-filament threads, said device consisting of a plurality of identical sections located next to one another, in which device the delivery mechanisms and heaters required for each working position are arranged in only one series in each case, the texturing machine has only one operating gangway and one creel installation, and the thread runs of the working positions of a section differ from one another in their angles and/or their length due to a slight oblique pull. These measures make it possible to use common texturing heaters and set heaters for the working positions of a section. The device is distinguished by a low energy requirement, ease of attendance and good accessibility of all the machine parts in case of repairs.

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**D02G 1/00**

IPC 8 full level  
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Cited by  
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