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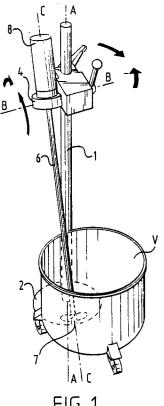
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Stirring apparatus.

(57) Stirring apparatus, which stirring apparatus comprises a standing guide element (1), a carriage (3) slidable and fixable along the guide element, a stirring apparatus shaft support (4) arranged for pivoting relative to the carriage, wherein the pivot axis of the support crosses the guide element at a distance from the guide path, with which is ensured that the stirring apparatus shaft (6) comes to lie at a greater distance from the guide path, whereby the rotation axis of the stirring apparatus can be set practically vertical, which is favourable for the stirring action in the displaceable vessel.





EUROPEAN SEARCH REPORT

Application Number EP 93 20 1517

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with inc of relevant pas	lication, where appropriate, sages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.5)	
χ	US-A-3 722 835 (KNOT	TT)	1-3	B01F7/00	
X	ANALYTICAL CHEMISTRY COLUMBUS , USA pages 39 - A MIXCO 'LIGHTNIN MIXE		1-3		
A	DE-U-91 09 306 (SCH	1ITZ) 	1		
A	DE-A-32 16 799 (WOL	FF)	1		
A	GB-A-620 520 (DOOLE	() 			
				TECHNICAL FIELDS SEARCHED (Int.Cl.5)	
				B65H	
	The present search report has b	een drawn up for all claims			
	Place of search	Date of completion of the search		Examiner	
	THE HAGUE	6 December 19	93 Pe	eters, S	
Y:pa. do A:teo O:no	CATEGORY OF CITED DOCUMENT rticularly relevant if taken alone rticularly relevant if combined with and cument of the same category chnological background n-written disclosure termediate document	E : earlier paten after the fili ther D : document ci L : document ci	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document		