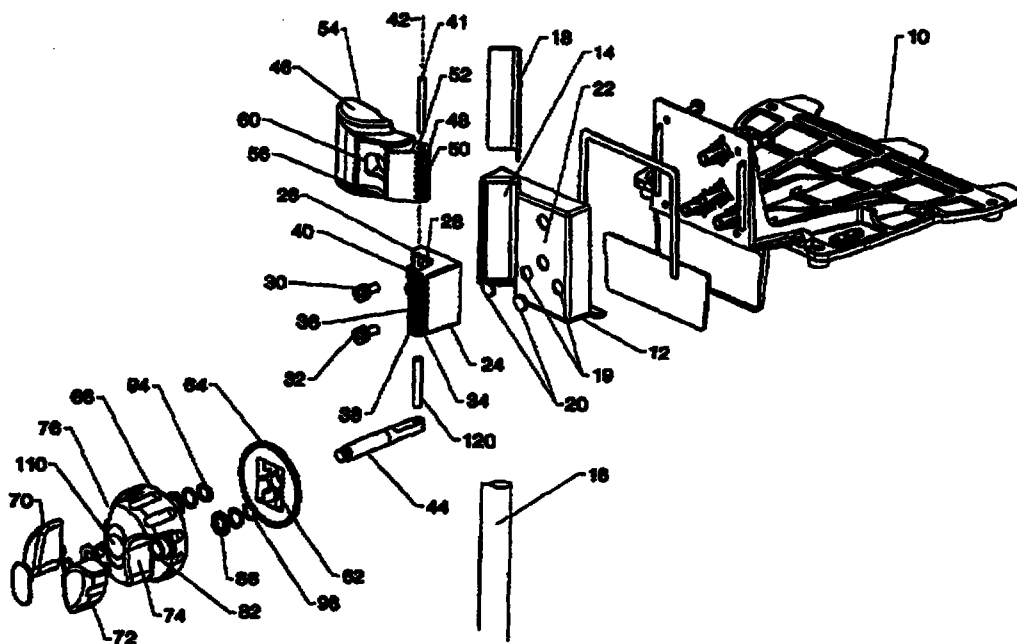


PCTWORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6 : F16B 2/06, A61M 5/14, G05C 1/10		A1	(11) International Publication Number: WO 97/39247																		
			(43) International Publication Date: 23 October 1997 (23.10.97)																		
(21) International Application Number: PCT/US97/02738			(81) Designated States: AU, CA, JP, KR, NZ, SG European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB , GR, IE, IT, LU, MC, NL, PT, SE).																		
(22) International Filing Date: 24 February 1997 (24.02.97)																					
(30) Priority Data: 9607981.9 17 April 1996 (17.04.96) GB																					
(71) Applicant: BAXTER INTERNATIONAL INC. [US/US]; One Baxter Parkway, Deerfield, IL 60015 (US).																					
(72) Inventor: DANBY, Hal.; Winthrop Hall, Chilton Sudbury, Suffolk CO10 0PZ (GB).																					
(74) Agents: KOWALIK, Francis, C. et al.; One Baxter Parkway, Deerfield, IL 60015 (US).			Published With international search report.																		
<table border="1"><thead><tr><th colspan="2">REPLACED SHEETS</th><th>SG</th></tr></thead><tbody><tr><td>Description</td><td>: paged</td><td>to paged</td></tr><tr><td>✓ Claims(s)</td><td>: paged 719</td><td>to paged</td></tr><tr><td>Drawing(s)</td><td>: paged</td><td>to paged</td></tr><tr><td>Abstract</td><td>: paged</td><td>to paged</td></tr><tr><td colspan="3">DATE OF RECEIPT</td></tr></tbody></table>				REPLACED SHEETS		SG	Description	: paged	to paged	✓ Claims(s)	: paged 719	to paged	Drawing(s)	: paged	to paged	Abstract	: paged	to paged	DATE OF RECEIPT		
REPLACED SHEETS		SG																			
Description	: paged	to paged																			
✓ Claims(s)	: paged 719	to paged																			
Drawing(s)	: paged	to paged																			
Abstract	: paged	to paged																			
DATE OF RECEIPT																					

(54) Title: MEDICAL DEVICE CLAMP



(57) Abstract

A clamp for a medical device such as an infusion pump has a plurality of orientations adapted to grip either substantially vertical or horizontal gripped members (16) and has an actuation knob (66) with extensible arms (70, 72) wherein the arms are operative to provide greater available torque to remove the clamp than is available to apply the clamp.