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(54) Title: GEL PAD DISPENSER

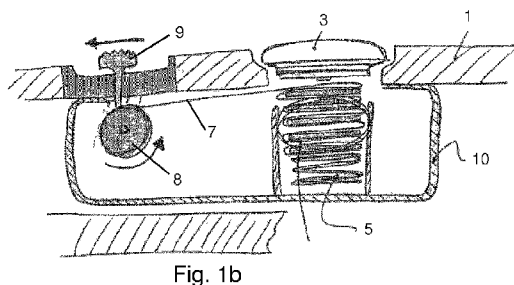


Fig. 1b

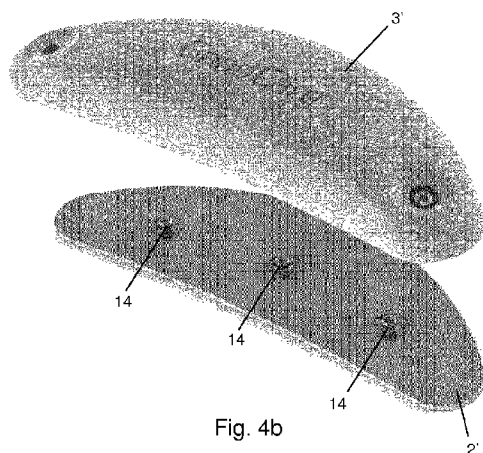


Fig. 4b

(57) Abstract: The present invention relates to a dispenser for arranging an adhesive element on a medical device, in particular a dispenser for arranging an adhesive gel pad on an electrode assembly. One embodiment discloses a dispenser for arranging an adhesive element on a medical device, said dispenser comprising a holder adapted to receive the medical device, a delivery mechanism comprising a stack of said adhesive elements and a resilient element, the stack arranged on the resilient element such that the stack of adhesive elements is pressed towards the holder, each of said adhesive elements arranged between layers of removable protective sheet, and a traction mechanism comprising a traction element connected to the removable protective sheet and a switch adapted for operating the traction element, said traction mechanism adapted for pulling said removable protective sheet upon activation of the switch.



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