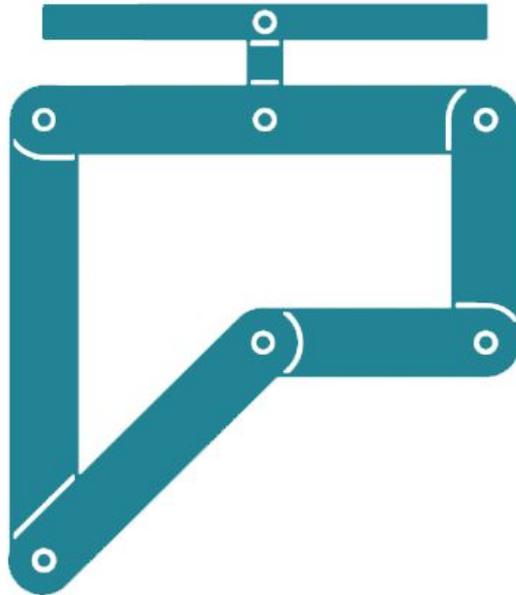


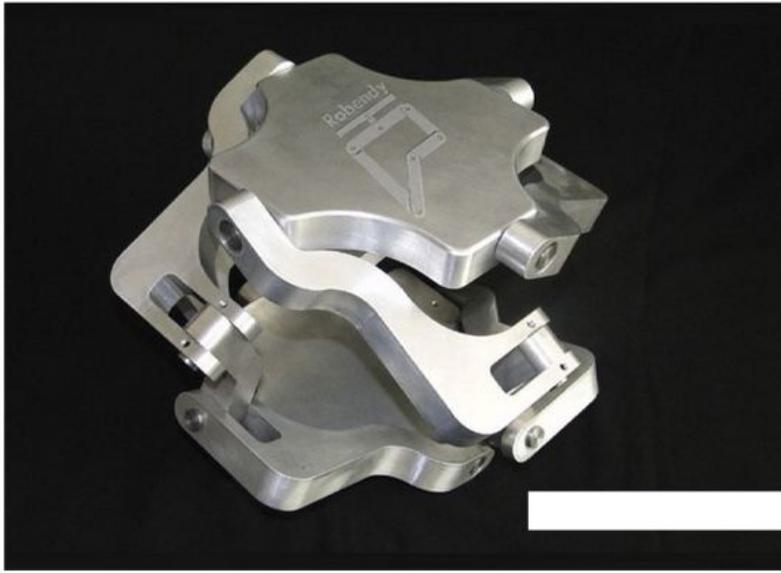
Robendy





Robendy

Surgery robot with 9 degrees of freedom
Robendy is a medical device company that specializes in production of surgical robot instruments.



Product Description

The Robendy product is a 9-degrees freedom surgery robot with different sizes, and any movement that the surgeon can operate through his/her wrist.



Features

1. Wrist surgery robot with 9 degrees of freedom in different sizes for helping surgeons to access any blind spot and movements.
2. Giving the surgeons an ability of high, smooth, and precise actions in the process of operation.
3. It should be controlled manually by hands and remotely by program.





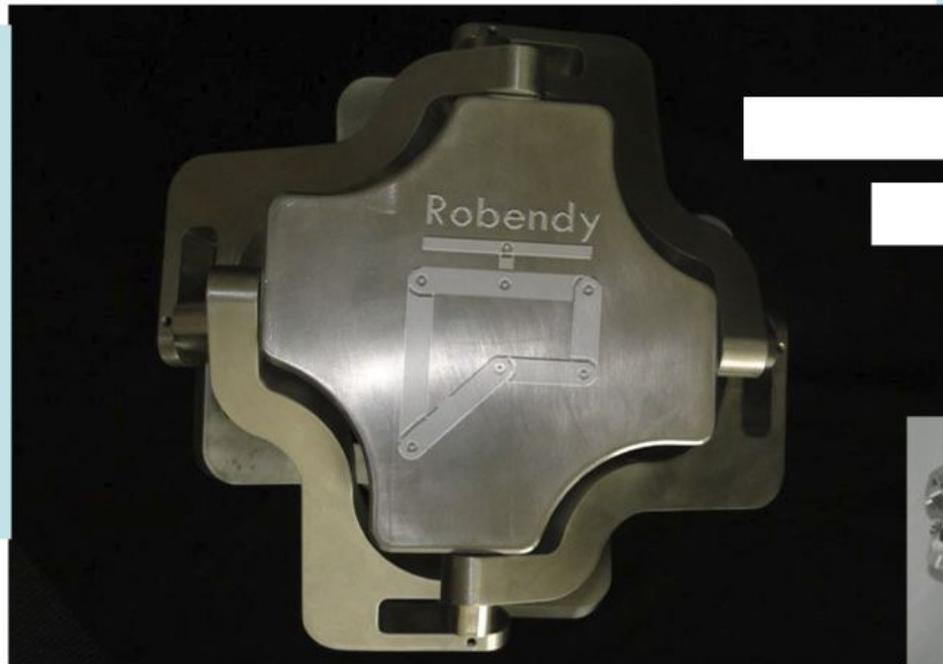
Innovative Points of Robendy

1. Speed of operation and high accuracy of this robot
2. 9 degrees of freedom movements at any time together
3. Rotate the medical instrument to the degree of blind spot
4. Different sizes of this robot are available for different types of surgeries
5. 9 degrees of motion at the same time rotation, diameter increment, transverse and longitudinal motion, and change of rotation angle
6. It can be utilized for manual and tele surgeries
7. Smooth movements of this robot with high operating speed

Market Size

Surgical equipment market size is expected to reach \$44,449 million by 2027.

Also, North America is expected to account for the 33% of the global Surgical Instruments market. The availability of quality surgical professionals, the availability of advanced technology for surgical practices will help witness the growth.





Hamid Reza Rezaei
Chief of Executive Manager



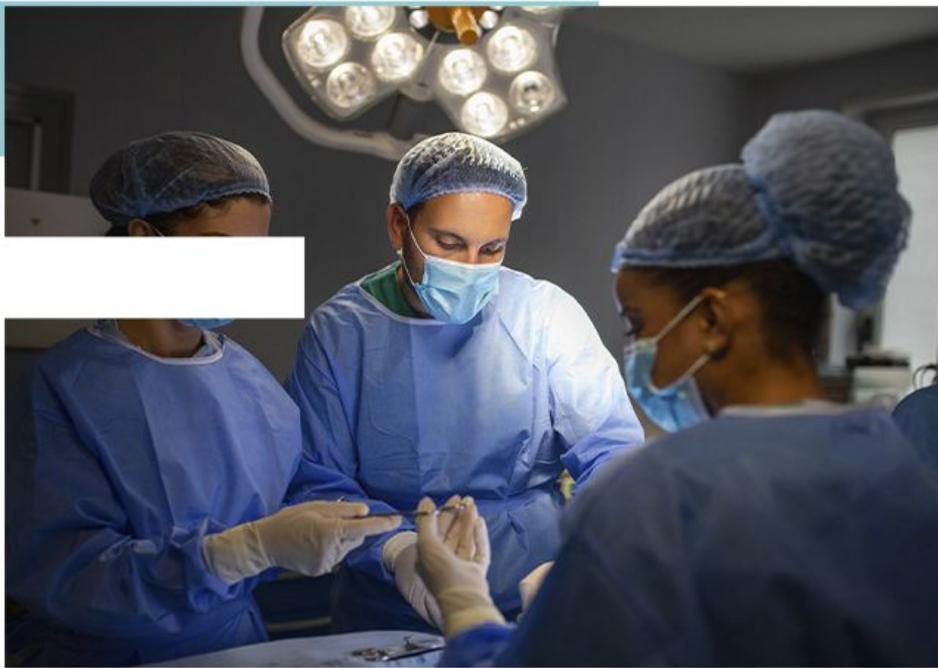
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