



Reference Number: 025418/0113

Title of the Invention

WIRED VESSEL SEALING DEVICE FIXING APPARATUS

Invention

The invention relates to the cabled vessel sealing device fixing apparatus, which ensures that the cabled vessel sealing devices used in surgery are safely placed. This fixing apparatus consists of three main parts: a body that can rotate 360 degrees, an inlet slot of the vessel sealing device in which the end part of the vessel sealing device surrounded by magnets can enter, and a fixed base made of steel.

Advantages

Due to the fact that the present sealing devices are wired, the cables get caught in other tools during the operations and make other tools fall to the ground. As a result, sterilization is impaired.

The wired vessel sealing device fixing apparatus, which is the subject of the invention, enables the fastening apparatus and wired energy devices to be securely fixed in the surgical field, leading to their practical and hygienic use.

Current Status

Turkey: Pending

Keywords

Fixing Apparatus, Hygene

TRL: 2

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