



TZ Medical
Sparked by your ideas

SPINR

High-Performance Guidewire Controller

The TZ Medical SPINR is a manually adjustable, high-performance guidewire controller that provides enhanced rotational speed and control when navigating through the coronary and peripheral vasculature. The ergonomic squeeze and release handle increases rotational speed from 0 to 2,500 RPM, while maintaining responsive tactile feedback. Compatible with 0.014" - 0.038" guidewires, the SPINR delivers improved torque and overall performance with predictable clockwise and counterclockwise control, reducing the need to exchange multiple wires during vasculature intervention.



Features

- Predictable clockwise & counterclockwise rotations
- 5 clockwise & counterclockwise rotations per squeeze
- Improved torquability and crossability
- Compatible with 0.014" - 0.038" guidewires
- Approved for coronary and peripheral vasculature



FIND OUT MORE



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20137 R0.1

Item Number

Description

UOM

SPN - 1005

High-Performance
Guidewire Controller

Each