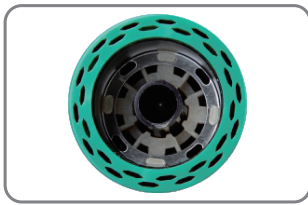
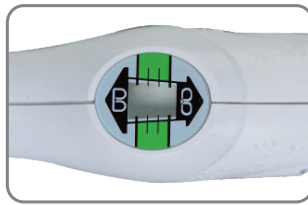


## Features and Benefits:



Two staggered row of staples allows a good anastomosis and haemostatic seal.



Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.



A variety of sizes meeting the individual patient anatomy requirements.



Non-Slip Grip provides improved comfort and control.

## Application:

1. Titanium alloy staples provide superior strength to prevent anastomotic fistula.
2. A slim designed anvil puts less strain on the anastomotic site during removal.
3. Two staggered row of staples allows a good anastomosis and haemostatic seal.
4. Firing in the green range delivers a closed staple height appropriate for compressed tissue thickness.
5. Variety of sizes provide more options for the individual patient anatomy requirements.
6. Non-Slip Grip provides improved comfort and control.
7. Audible and visible feedback for better reminding surgeons about fire completion.

Model	Cartridge Color	Staple height (mm)	Staple quantity (pc)	Anastomosis diameter (mm)
DCS21	(Orange)	5.5	16	12.4
DCS25	(White)	5.5	20	16.4
DCS29	(Blue)	5.5	24	20.4
DCS33	(Green)	5.5	28	24.4
DSS21	(Orange)	5.5	16	12.4
DSS25	(White)	5.5	20	16.4
DSS29	(Blue)	5.5	24	20.4
DSS33	(Green)	5.5	28	24.4