



ELSQ Series have applications in abdominal, gynecologic, pediatric and thoracic surgery for resection, transection and creation of anastomosis.

Product Information

Code	Description	Firing Maximum	Shaft Length
ELSQ-45C	Endoscopic Staplers – Conventional	12	330mm
ELSQ-60C	Endoscopic Staplers – Conventional	12	340mm



Disposable Endoscopic Articulating Flat Reload Unit – QR Series

QR Series have applications in abdominal, gynecologic, pediatric and thoracic surgery for resection, transection and creation of anastomosis.

Indications

- Independent blade in each reload to provide the sharpness and ensure complete tissue cutting, reduce tissue damage.
- 6 rows of staple lines for both tissue and vascular sulcus to maximize the safety of anastomosis and closure.
- Titanium alloy staplers, bigger tension-resistance on anastomosis.
- 5 directions for the reload articulation.



Product Information

Code	Description	Staple Heights
QR45H	Articulating Reload Unit – 45mm	2.0 mm
QR45W	Articulating Reload Unit – 45mm	2.5mm
QR45B	Articulating Reload Unit – 45mm	3.5mm
QR45J	Articulating Reload Unit – 45mm	3.8mm
QR45G	Articulating Reload Unit – 45mm	4.1mm
QR60H	Articulating Reload Unit – 60mm	2.0mm
QR60W	Articulating Reload Unit – 60mm	2.5mm
QR60B	Articulating Reload Unit – 60mm	3.5mm
QR60J	Articulating Reload Unit – 60mm	3.8mm
QR60G	Articulating Reload Unit – 60mm	4.1mm
QR60D	Articulating Reload Unit – 60mm	4.2mm