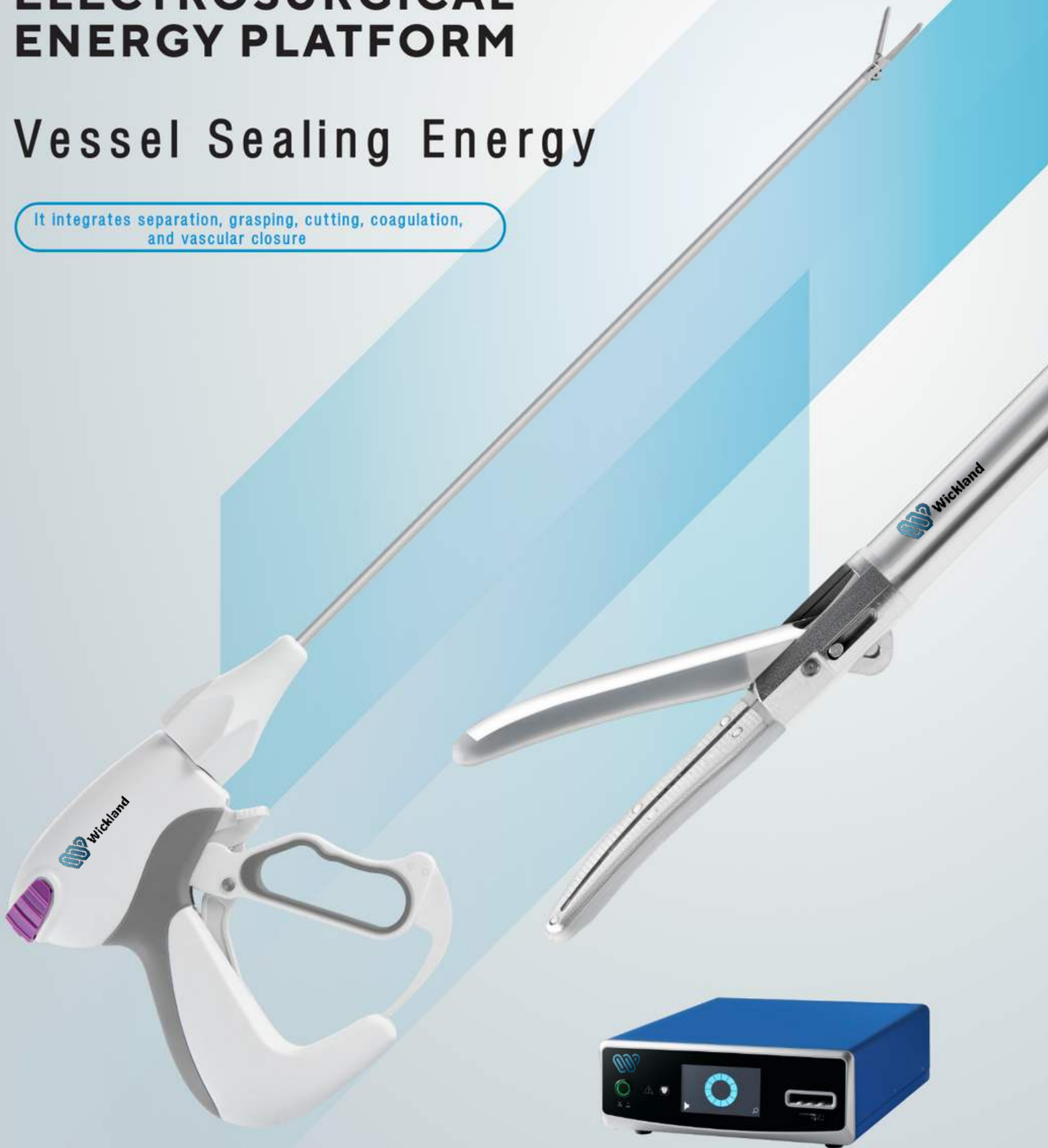


ELECTROSURGICAL ENERGY PLATFORM

Vessel Sealing Energy

It integrates separation, grasping, cutting, coagulation,
and vascular closure



Dedicated to the development
and manufacture of high-end medical equipment



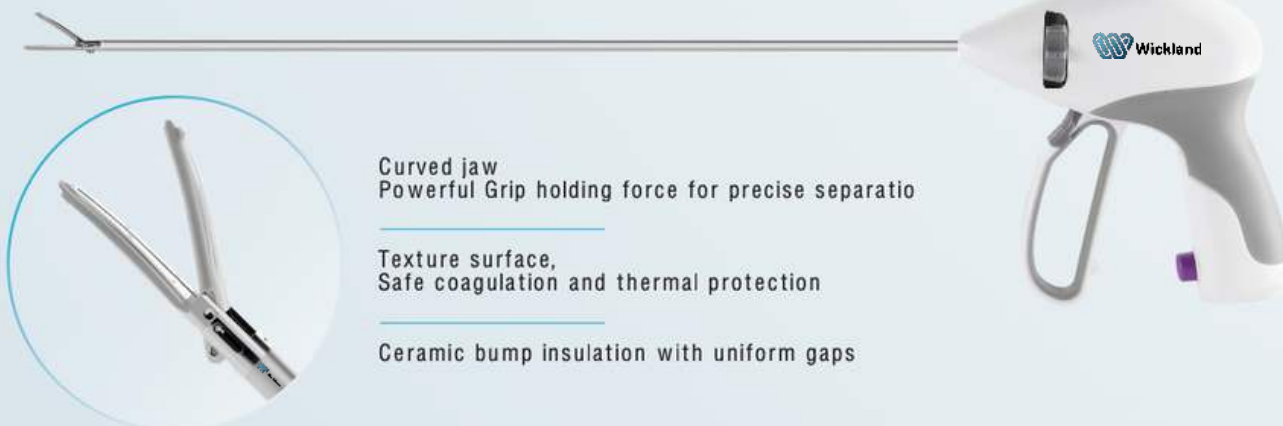
- One-click operation, intelligent and easy to use
- Rapid coag and seal thick tissue in 1-6 seconds for permanent closure
- Fully automatic adjustment of the energy setting
- It will automatically prompt and stop the output after the completion of coagulation
- Intelligent Adaptive Tissue Technology
- Adaptive changes in tissue impedance
- Adjust energy output in real-time
- Bring a new high-speed experience for surgery



Manual Control/5MM Maryland Jaw Sealer

Scope of application

Clinical departments such as gastrointestinal surgery, hepatobiliary surgery, obstetrics and gynecology, and urology.



Curved jaw
Powerful Grip holding force for precise separation

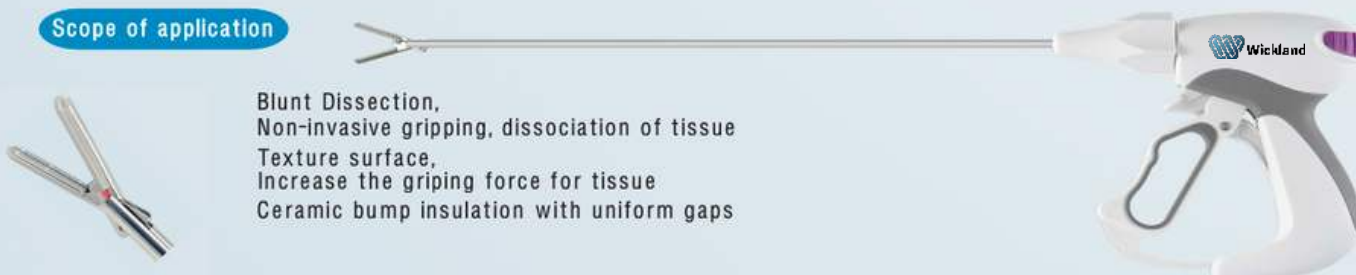
Texture surface,
Safe coagulation and thermal protection

Ceramic bump insulation with uniform gaps

Product Description	Specification & Model	Shaft Length mm	Shaft Diameter mm	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control 5mm Maryland Jaw Sealer	LB05	230/370/440	5	≥18	20.5	18.5

Manual Control/5MM Blunt Tip Laparoscopic Sealer

Scope of application



Blunt Dissection,
Non-invasive gripping, dissociation of tissue
Texture surface,
Increase the gripping force for tissue
Ceramic bump insulation with uniform gaps

Product Description	Specification & Model	Shaft Length mm	Shaft Diameter mm	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control 5mm Blunt Tip Laparoscopic Sealer	LXA05	230/370/440	5	≥18	22	20

Manual Control/5MM Blunt Tip Laparoscopic Sealer

Scope of application

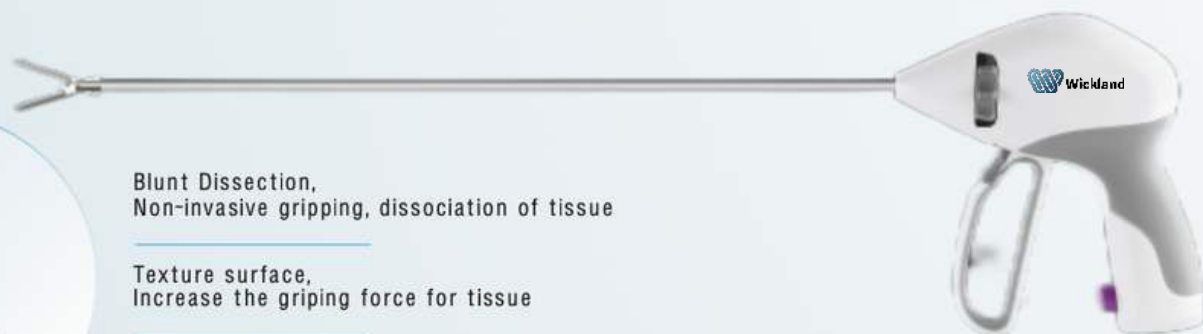
Clinical departments such as gastrointestinal surgery, hepatobiliary surgery, obstetrics and gynecology, and urology.



Blunt Dissection,
Non-invasive gripping, dissociation of tissue

Texture surface,
Increase the gripping force for tissue

Ceramic bump insulation with uniform gaps



Product Description	Specification & Model	Shaft Length mm	Shaft Diameter mm	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control 5mm Blunt Tip Laparoscopic Sealer	LXB05	230/370/440	5	≥18	22	20

Manual Control/5MM Maryland Jaw Sealer

Scope of application

Clinical departments such as gastrointestinal surgery, hepatobiliary surgery, obstetrics and gynecology, and urology.



Blunt Dissection,
Non-invasive gripping,
dissociation of tissue

Texture surface,
Increase the gripping force for tissue

Ceramic bump insulation with uniform gaps



Product Description	Specification & Model	Shaft Length mm	Shaft Diameter mm	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control 5mm Maryland Jaw Sealer	LA05	230/370/440	5	≥18	20.5	18.5

Manual Control/13MM Open Tissue Sealer

Scope of application

Clinical departments such as gastrointestinal surgery, hepatobiliary surgery, obstetrics and gynecology, thoracic surgery, urology, and others.



Blunt tip can avoid tissue damage

Sealing design around jaws can reduce heat spread
Small low temperature pressure maintaining thermal damage, with safeness and efficiency

Texture surface,
Increase the gripping force for tissue

Ceramic bump insulation for stabilization and reliability



Product Description	Specification & Model	Shaft Length mm	Shaft Diameter mm	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control 13mm Open Tissue Sealer	4218	180	13	≥18	36	34

Manual Control Small Jaw Open Sealer

Scope of application

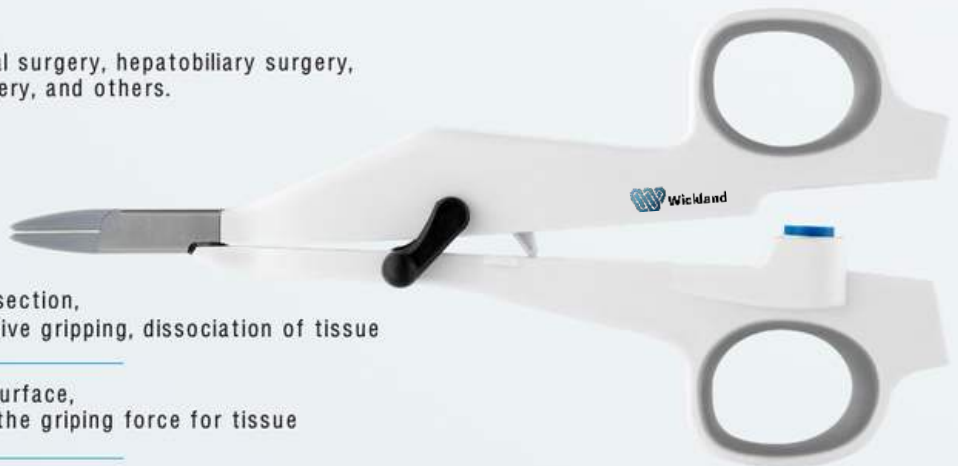
Clinical departments such as gastrointestinal surgery, hepatobiliary surgery, hepatoenteral surgery, nail and breast surgery, and others.



Blunt Dissection,
Non-invasive gripping, dissociation of tissue

Texture surface,
Increase the gripping force for tissue

Ceramic bump insulation for stabilization and reliability



Product Description	Specification & Model	Jaw Size mm	Coagulation Length mm	Cutting Length mm
Manual Control Small Jaw Open Sealer	1201	≥18	22	20