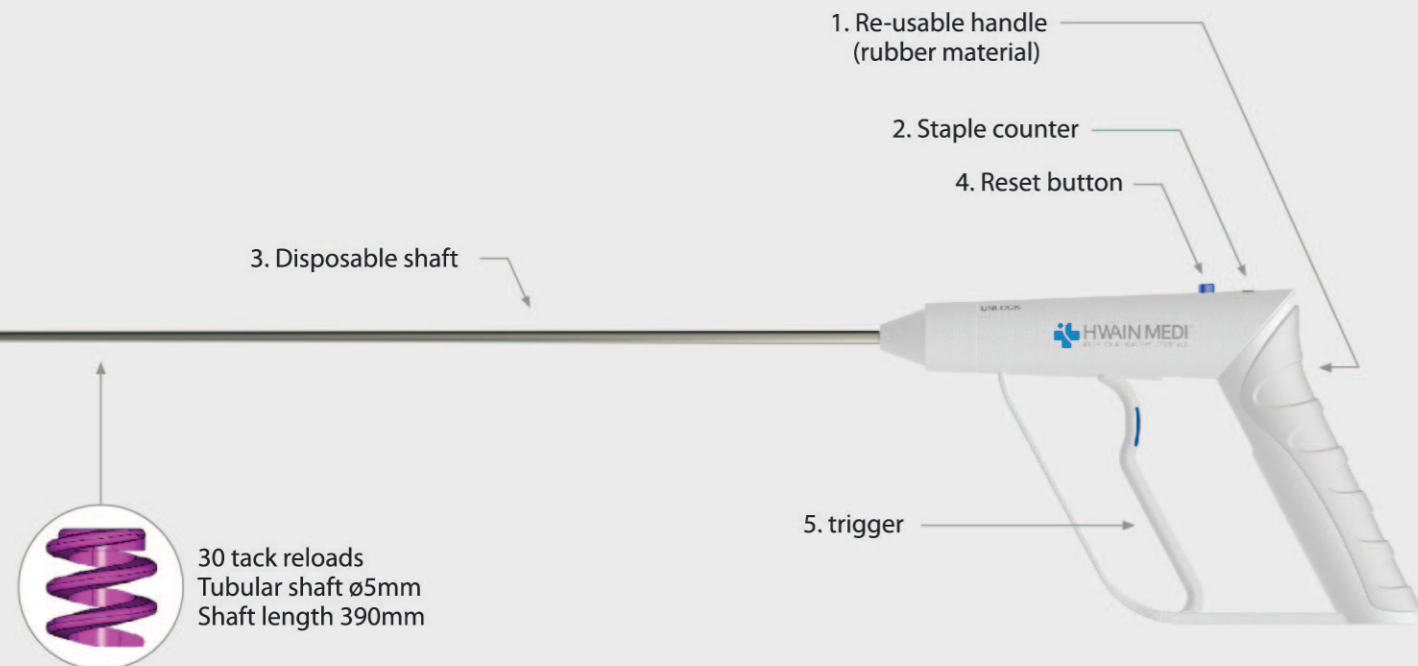
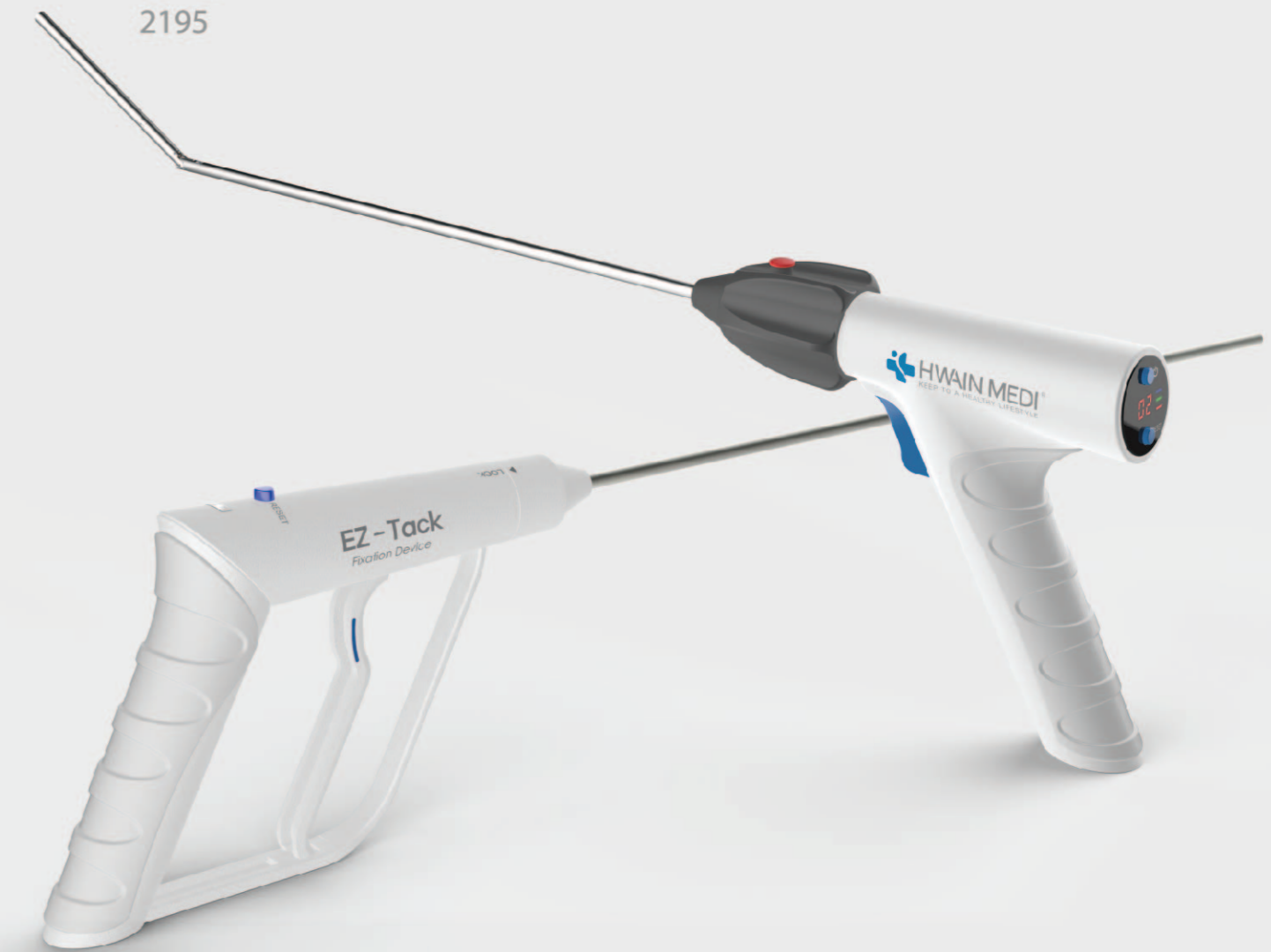


Fixation Device for Hernia Repair

- EZ-TACKER MANUAL
- EZ-TACKER AUTO

CE
2195



Individual components

No	Features	Benefits
1	Handle	ergonomic handle for fatigue-free working re-usable handle (rubber material)
2	Counter	convenient tacks count
3	Shaft	single-use procedure and fully disposable shaft
4	Tack	30 tack reloads and made of Titanium (ASTM F136)
5	Trigger	Staples Launch button

Order information

Article number	Individual components	Designation
EZTH 1	1 handle + 3 shaft	complete, consisting of 1 handle, 3shaft 5mm, 30tack reloads, shaft length 390mm
EZTH 2	1 handle + 1 shaft	complete, consisting of 1 handle + 1 shaft, 30tack reloads, shaft length 390mm
EZTH 3	1 handle	ergonomic handle, re-usable handle
EZTH 4	1 shaft	shaft 5mm, shaft length 390mm, 30tack reloads



EZ-TACKER MANUAL

HWAINMEDI EZ-TACK / Hernia Repair Fixation Device-30 Tacks

EZ-TACKER AUTO

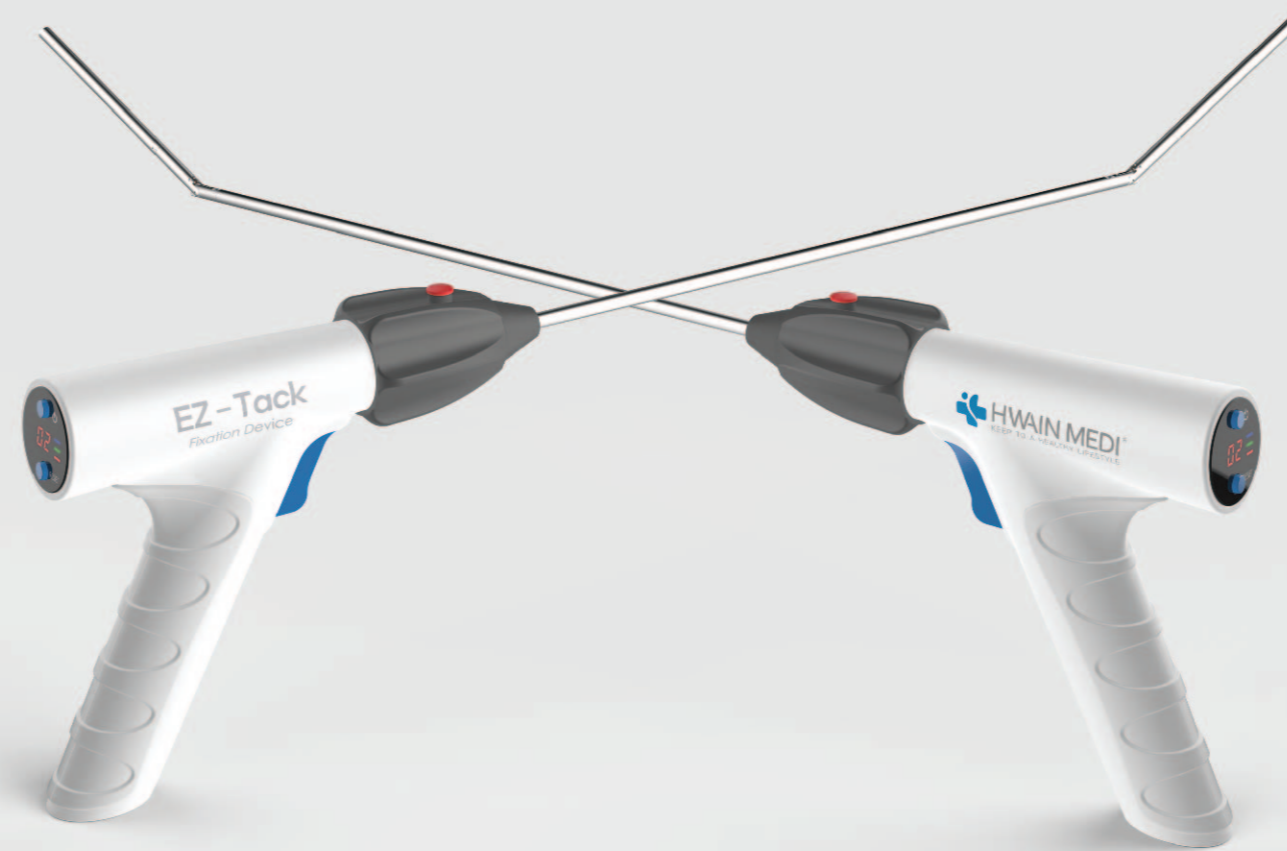
HWAINMEDI EZ-TACK AUTO/Hernia Repair Fixation Device-10 Tacks

Fixation Device for Hernia Repair



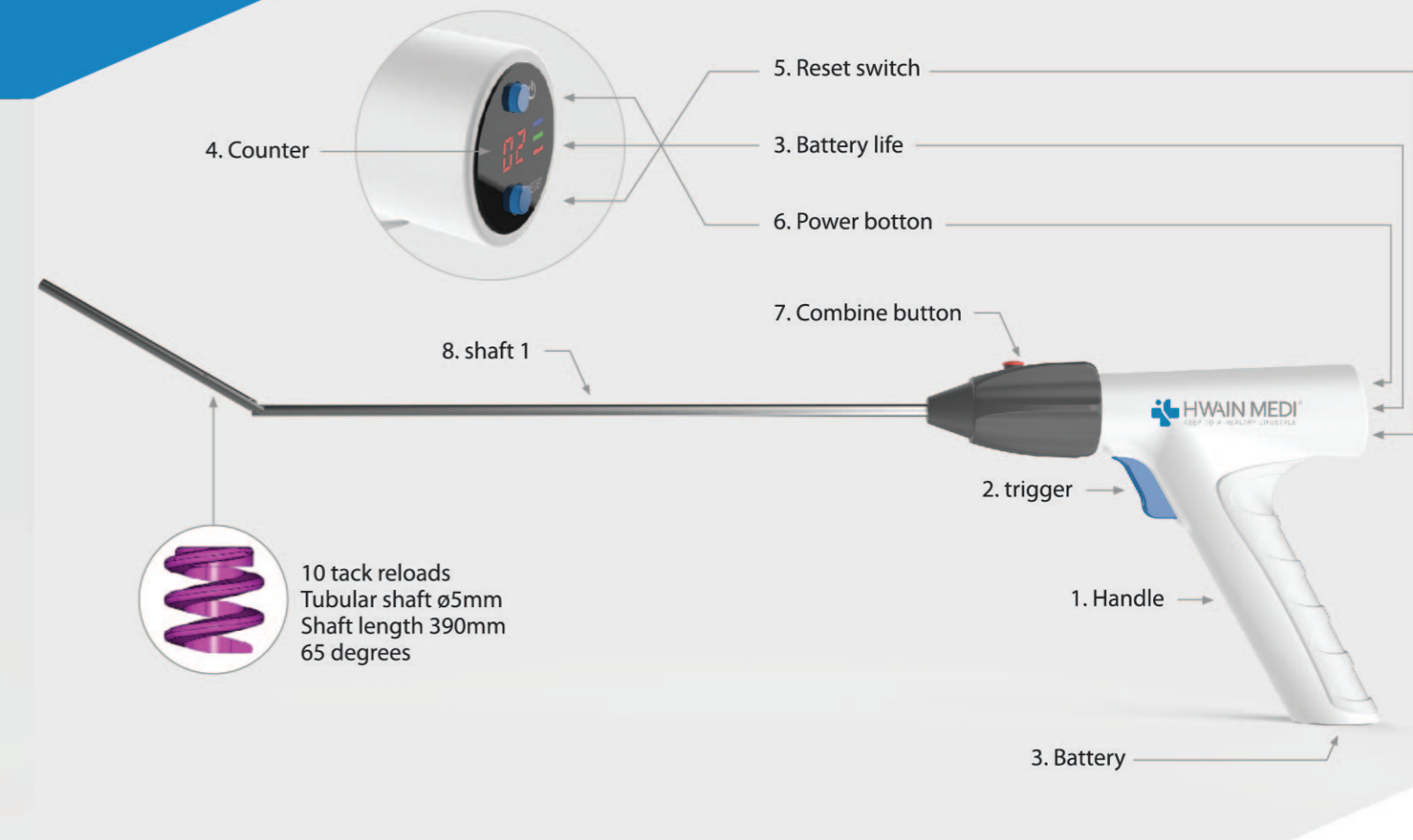
Complete instrument

- The EZ-TACK 5mm Fixation Device is helical and made Titanium (ASTM F136)
- Single-use procedure and re-usable in the future. A fully disposable shaft
- The overall length of the shaft is approximately 390mm
- The 5mm diameter of the instrument can be used in conjunction with 5mm ports
- ergonomic handle for fatigue-free working
- The tack is helical and made of Titanium (ASTM F136)
- Tack Count function
- For accounts that prefer reusable systems, the EZ-TACK family includes a reusable handle and disposable delivery devices.



Complete instrument

- Better access and enhanced flexibility
- Motorized laparoscopic fixation device of mesh in hernia repair
- Single-use procedure and re-usable in the future. A fully disposable shaft
- 65 degrees of articulation and interchangeable 10 tack reloads
- Ergonomic handle for fatigue-free working
- Step 3 Battery Life
green=>fully charge / yellow=>Available but requires charging / red=>Not available
- The tack is helical and made of Titanium (ASTM F136)
- Tack Count function



10 tack reloads
Tubular shaft ø5mm
Shaft length 390mm
65 degrees

Individual components

No	Features	Benefits
1	Handle	ergonomic handle for fatigue-free working re-usable handle (rubber material)
2	Trigger	Staples Launch button
3	Battery	Lithium battery , Rechargeable battery (Blue-Fully, Green-Available but requires charging, Red-not Available)
4	Counter	convenient tacks count
5	Reset switch	Staples re-count button
6	Power button	Power on / off button
7	Combine button	Handle and shaft combine button
8	shaft 1	housing shaft
9	shaft 2	Angle shaft, 65 degrees , 10-tacks reload

Order information

Number	Individual components	Designation
EZTA-01	1handle+1Housing shaft / 5 angle shaft / 10tacks	complete, angle shaft 5mm, 10tack reloads
EZTA-02	handle	automatic handle
EZTA-03	shaft 1	Housing shaft
EZTA-04	shaft 2	Angle shaft, 65 degrees, 10tacks reloaded