

ERT KERRISON RONGEUR SYSTEM ERT KERRISON RONGEUR SYSTEM

360° DREHBAR
360° ROTATION



ERT = EIGHTFOLD - ROTATING - TAKE-APART
RONGEUR SYSTEM

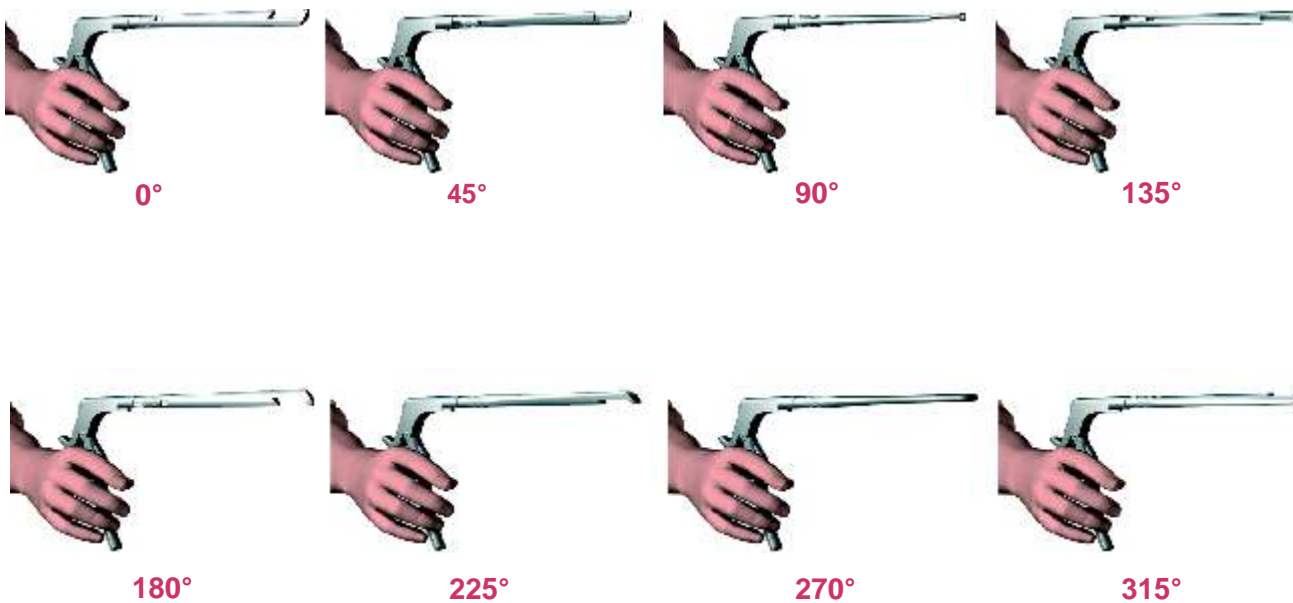
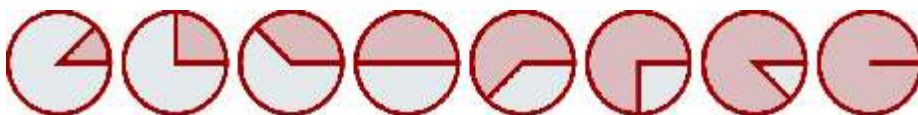
ERT Kerrison 360° drehbares Rongeur System ERT Kerrison 360° rotating Rongeur System

Advantage:

- Arm of Surgeon can always remain in the same position
- No need for upbiting, downbiting or side-nibbling Kerrisons any more
- Suitable for all kinds of shafts:
 - straight
 - Bayonet
 - Curved Up
- No need to keep a large stock of different Kerrissons




Choose from 8 different angles while your hand remains in the same position



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1.



The Kerrison punches are in the primary position. Hold the handle in one hand and place the fingertips of the other hand on the serrations of the lower shaft.


Take care not to hold anything but the serrated part

2.



Pull the serrated part backwards to depress the spring and to enable the rotation of the shaft to the preferred positions. (It's rotating in both directions)

3.

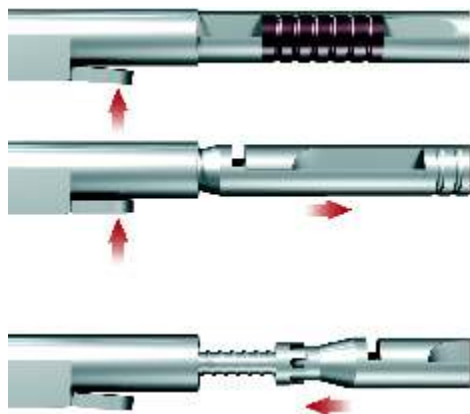


Hold the shaft in the backward position and commence the rotation in the preferred direction.

4.



When you bring the shaft into the desired position, release the spring to set the shaft in the working position. When you hear a click the shaft is fixed and the Kerrison punches are ready to be used.



1. Simultaneously with pressing the button pull the shaft forward to detach it from the handle.

2. To reconnect your ERT Kerrison simply slide the shaft in the opposite direction upon hearing the clicking sound the instrument is once again ready

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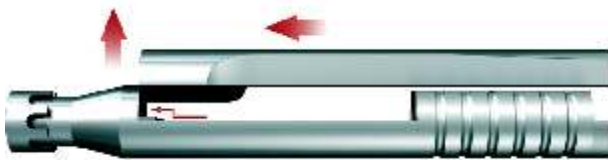
1.

Once the shaft is pulled out you can easily recognize the 4 parts on it that must be dismantled for sterilization



2.

The shaft is secured by the spring system. After it is unscrewed you can easily disunite the lower and upper shaft.



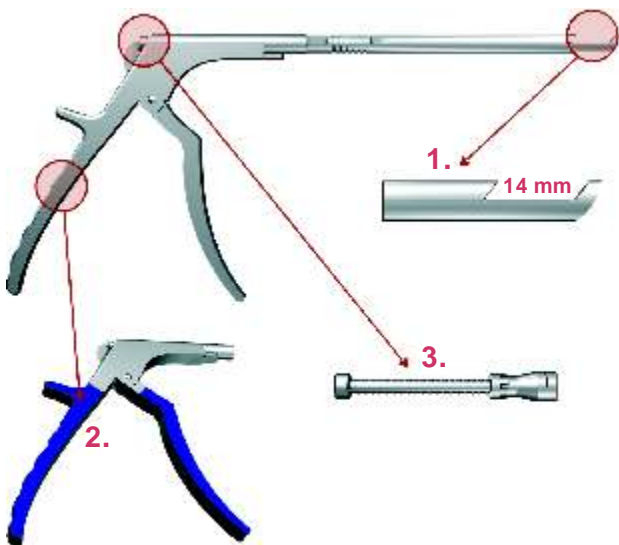
3.

The shafts can not be separated while the upper shaft is in forward position. Slide back the upper shaft towards the edge on the lower shaft and pull it upwards. Then you can lift the upper shaft out of the T-groove.



4.

When the sterilization process is completed the parts are easily reassembled according to the previous instruction



1.

Small handle, but at the same time 14mm mouth opening. Perfect for surgeons, who do not like the large Kerrison handles, but do not want to miss the advantages of a large mouth opening.

2.

The advanced spring system rules out any problems with springs slipping off or breaking as well as gloves getting caught in the spring. Surgeons are also enable a better view on the operating field during surgery.

3.

To ensure even better performance new FILLIGREE-Handle Technology is also available providing a better and softer grip.

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ERT Shaft

ERT Shaft rotating 360° complete 40°

Art.-No.	Shaft - lenght	width of bit
41.013.01	18 cm	1 mm
41.013.02	18 cm	2 mm
41.013.03	18 cm	3 mm
41.013.04	18 cm	4 mm
41.013.05	18 cm	5 mm
41.013.06	18 cm	6 mm
41.015.01	20 cm	1 mm
41.015.02	20 cm	2 mm
41.015.03	20 cm	3 mm
41.015.04	20 cm	4 mm
41.015.05	20 cm	5 mm
41.015.06	20 cm	6 mm
41.017.01	23 cm	1 mm
41.017.02	23 cm	2 mm
41.017.03	23 cm	3 mm
41.017.04	23 cm	4 mm
41.017.05	23 cm	5 mm
41.017.06	23 cm	6 mm
41.019.01	25 cm	1 mm
41.019.02	25 cm	2 mm
41.019.03	25 cm	3 mm
41.019.04	25 cm	4 mm
41.019.05	25 cm	5 mm
41.019.06	25 cm	6 mm

ERT Shaft rotating 360° complete 90°

Art.-No.	Shaft - lenght	width of bit
41.012.01	18 cm	1 mm
41.012.02	18 cm	2 mm
41.012.03	18 cm	3 mm
41.012.04	18 cm	4 mm
41.012.05	18 cm	5 mm
41.012.06	18 cm	6 mm
41.014.01	20 cm	1 mm
41.014.02	20 cm	2 mm
41.014.03	20 cm	3 mm
41.014.04	20 cm	4 mm
41.014.05	20 cm	5 mm
41.014.06	20 cm	6 mm
41.016.01	23 cm	1 mm
41.016.02	23 cm	2 mm
41.016.03	23 cm	3 mm
41.016.04	23 cm	4 mm
41.016.05	23 cm	5 mm
41.016.06	23 cm	6 mm



**ERT Shaft
with tin food**

**ERT Shaft rotating 360° complete 40°
thin food**

Art.-No.	Shaft - lenght	width of bit
41.033.01	18 cm	1 mm
41.033.02	18 cm	2 mm
41.033.03	18 cm	3 mm
41.033.04	18 cm	4 mm
41.033.05	18 cm	5 mm
41.033.06	18 cm	6 mm
41.035.01	20 cm	1 mm
41.035.02	20 cm	2 mm
41.035.03	20 cm	3 mm
41.035.04	20 cm	4 mm
41.035.05	20 cm	5 mm
41.035.06	20 cm	6 mm
41.037.01	23 cm	1 mm
41.037.02	23 cm	2 mm
41.037.03	23 cm	3 mm
41.037.04	23 cm	4 mm
41.037.05	23 cm	5 mm
41.037.06	23 cm	6 mm
41.039.01	25 cm	1 mm
41.039.02	25 cm	2 mm
41.039.03	25 cm	3 mm
41.039.04	25 cm	4 mm
41.039.05	25 cm	5 mm
41.039.06	25 cm	6 mm

**ERT Shaft rotating 360° complete 90°
thin food**

Art.-No.	Shaft - lenght	width of bit
41.032.01	18 cm	1 mm
41.032.02	18 cm	2 mm
41.032.03	18 cm	3 mm
41.032.04	18 cm	4 mm
41.032.05	18 cm	5 mm
41.032.06	18 cm	6 mm
41.034.01	20 cm	1 mm
41.034.02	20 cm	2 mm
41.034.03	20 cm	3 mm
41.034.04	20 cm	4 mm
41.034.05	20 cm	5 mm
41.034.06	20 cm	6 mm
41.036.01	23 cm	1 mm
41.036.02	23 cm	2 mm
41.036.03	23 cm	3 mm
41.036.04	23 cm	4 mm
41.036.05	23 cm	5 mm
41.036.06	23 cm	6 mm

ERT Kerrison 360° drehbare Rongeur System ERT Kerrison 360° rotating Rongeur System



ERT Shaft with TOP throw off

**ERT Shaft rotating 360° complete 40°
with TOP throw off**

Art.-No.	Shaft - lenght	width of bit
41.013.01TP	18 cm	1 mm
41.013.02TP	18 cm	2 mm
41.013.03TP	18 cm	3 mm
41.013.04TP	18 cm	4 mm
41.013.05TP	18 cm	5 mm
41.013.06TP	18 cm	6 mm
41.015.01TP	20 cm	1 mm
41.015.02TP	20 cm	2 mm
41.015.03TP	20 cm	3 mm
41.015.04TP	20 cm	4 mm
41.015.05TP	20 cm	5 mm
41.015.06TP	20 cm	6 mm
41.017.01TP	23 cm	1 mm
41.017.02TP	23 cm	2 mm
41.017.03TP	23 cm	3 mm
41.017.04TP	23 cm	4 mm
41.017.05TP	23 cm	5 mm
41.017.06TP	23 cm	6 mm
41.019.01TP	25 cm	1 mm
41.019.02TP	25 cm	2 mm
41.019.03TP	25 cm	3 mm
41.019.04TP	25 cm	4 mm
41.019.05TP	25 cm	5 mm
41.019.06TP	25 cm	6 mm

**ERT Shaft rotating 360° complete 90°
with TOP throw off**

Art.-No.	Shaft - lenght	width of bit
41.012.01TP	18 cm	1 mm
41.012.02TP	18 cm	2 mm
41.012.03TP	18 cm	3 mm
41.012.04TP	18 cm	4 mm
41.012.05TP	18 cm	5 mm
41.012.06TP	18 cm	6 mm
41.014.01TP	20 cm	1 mm
41.014.02TP	20 cm	2 mm
41.014.03TP	20 cm	3 mm
41.014.04TP	20 cm	4 mm
41.014.05TP	20 cm	5 mm
41.014.06TP	20 cm	6 mm
41.016.01TP	23 cm	1 mm
41.016.02TP	23 cm	2 mm
41.016.03TP	23 cm	3 mm
41.016.04TP	23 cm	4 mm
41.016.05TP	23 cm	5 mm
41.016.06TP	23 cm	6 mm



**ERT Shaft with TOP throw off
and thin food**

**ERT Shaft rotating 360° complete 40°
with TOP throw off and thin food**

Art.-No.	Shaft - lenght	width of bit
41.033.01TP	18 cm	1 mm
41.033.02TP	18 cm	2 mm
41.033.03TP	18 cm	3 mm
41.033.04TP	18 cm	4 mm
41.033.05TP	18 cm	5 mm
41.033.06TP	18 cm	6 mm
41.035.01TP	20 cm	1 mm
41.035.02TP	20 cm	2 mm
41.035.03TP	20 cm	3 mm
41.035.04TP	20 cm	4 mm
41.035.05TP	20 cm	5 mm
41.035.06TP	20 cm	6 mm
41.037.01TP	23 cm	1 mm
41.037.02TP	23 cm	2 mm
41.037.03TP	23 cm	3 mm
41.037.04TP	23 cm	4 mm
41.037.05TP	23 cm	5 mm
41.037.06TP	23 cm	6 mm
41.039.01TP	25 cm	1 mm
41.039.02TP	25 cm	2 mm
41.039.03TP	25 cm	3 mm
41.039.04TP	25 cm	4 mm
41.039.05TP	25 cm	5 mm
41.039.06TP	25 cm	6 mm

**ERT Shaft rotating 360° complete 90°
with TOP throw off and thin food**

Art.-No.	Shaft - lenght	width of bit
41.032.01TP	18 cm	1 mm
41.032.02TP	18 cm	2 mm
41.032.03TP	18 cm	3 mm
41.032.04TP	18 cm	4 mm
41.032.05TP	18 cm	5 mm
41.032.06TP	18 cm	6 mm
41.034.01TP	20 cm	1 mm
41.034.02TP	20 cm	2 mm
41.034.03TP	20 cm	3 mm
41.034.04TP	20 cm	4 mm
41.034.05TP	20 cm	5 mm
41.034.06TP	20 cm	6 mm
41.036.01TP	23 cm	1 mm
41.036.02TP	23 cm	2 mm
41.036.03TP	23 cm	3 mm
41.036.04TP	23 cm	4 mm
41.036.05TP	23 cm	5 mm
41.036.06TP	23 cm	6 mm

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ERT Shaft bayonet

ERT Shaft bayonet rotating 360° complete 40°

Art.-No.	Shaft - lenght	width of bit
41.051.03	15 cm	3 mm
41.051.04	15 cm	4 mm
41.053.01	18 cm	1 mm
41.053.02	18 cm	2 mm
41.053.03	18 cm	3 mm
41.053.04	18 cm	4 mm
41.053.05	18 cm	5 mm
41.053.06	18 cm	6 mm
41.055.03	20 cm	3 mm
41.055.04	20 cm	4 mm

ERT Shaft bayonet rotating 360° complete 40° with TOP throw out

Art.-No.	Shaft - lenght	width of bit
41.051.03TP	15 cm	3 mm
41.051.04TP	15 cm	4 mm
41.053.01TP	18 cm	1 mm
41.053.02TP	18 cm	2 mm
41.053.03TP	18 cm	3 mm
41.053.04TP	18 cm	4 mm
41.053.05TP	18 cm	5 mm
41.053.06TP	18 cm	6 mm
41.055.03TP	20 cm	3 mm
41.055.04TP	20 cm	4 mm



ERT Shaft bayonet thin food

ERT Shaft bayonet rotating 360° complete 40° thin food

Art.-No.	Shaft - lenght	width of bit
41.063.02	18 cm	2 mm
41.063.03	18 cm	3 mm
41.063.04	18 cm	4 mm

ERT Shaft bayonet rotating 360° complete 40° with TOP throw off and thin food

Art.-No.	Shaft - lenght	width of bit
41.063.02TP	18 cm	2 mm
41.063.03TP	18 cm	3 mm
41.063.04TP	18 cm	4 mm



ERT Shaft curved up rotating 360° complete 40°

Art.-No.	Shaft - lenght	width of bit
41.079.02	20 cm	2 mm
41.079.03	20 cm	3 mm
41.079.04	20 cm	4 mm



Handle for ERT Rongeur 41.000.01

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