

# Legend

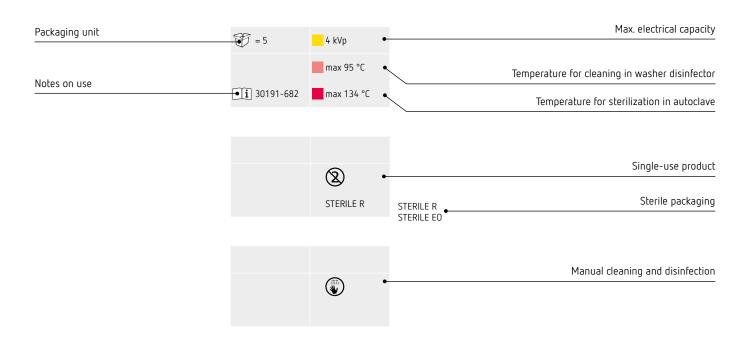
# Important notes

The authors and Erbe Elektromedizin GmbH have taken the greatest possible care while compiling the catalogue with electrosurgical accessories. Nevertheless, it is impossible to exclude the possibility that errors may be contained herein.

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The data on the use of instruments is based on clinical experience. Medical science is subject to a process of permanent change based on research and clinical experience. Therefore the products are subject to alterations in design and technique. Because of production tolerances dimensions in the catalogue may marginally differ.

# Further product information



Please read carefully the corresponding notes on use before using any instrument.

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# Electrosurgery

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#### Single-use with contact stud

## Erbe Nessy $\Omega$ , split, VIO, contact surface 85 cm<sup>2</sup>



equipotential ring 23 cm², without connecting cable

	No. 20193-082
= 50	
	2
<b>i</b> 30193-082	

### Erbe NESSY Plate 170, split, VIO, ICC, ACC, contact surface 168 cm<sup>2</sup>



without connecting cable

	No. 20193-070
= 50	
	2
<b>i</b> 30193-080	

### Erbe NESSY Plate 70, split, VIO, ICC, ACC, contact surface 72 cm<sup>2</sup>



without connecting cable, for children from 5 to 15 kg  $\,$ 

	No. 20193-071
= 50	
	2
<b>i</b> 30193-080	

## Erbe MONOPlate 40, single, VIO, ICC, ACC, T-Series, contact surface 40 cm<sup>2</sup>



without connecting cable, for children < 5kg

	No. 20193-073
= 50	
	2
<b>i</b> 30193-080	

Connecting cables for neutral electrodes	Length	Piece	No.
Neutral electrode cable, VIO, ICC, ACC, T-Series, Standard, for neutral electrodes with contact stud	4 m 5 m	1	20194-077 20194-078
Neutral electrode cable, VIO, ICC, ACC, non-Erbe units, International, for neutral electrodes with split contact surface and contact stud	4 m 5 m	1	20194-080 20194-087
Tot fleutral electrodes with split contact surface and contact stod	3 111		20134-007
Neutral electrode cable, VIO, ICC, ACC, non-Erbe units, International,	4 m	1	20194-079
for neutral electrodes with single contact surface and contact stud	5 m	1	20194-086

### Single use with connecting cable

# Erbe NESSY $\Omega$ , split, VIO, non-Erbe units, International



contact surface 85 cm², equiptential ring 23 cm², with connecting cable 4 m  $\,$ 

	No. 20193-083
= 50	
	2
<b>i</b> 30193-082	

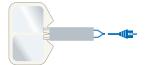
## Erbe NESSY Plate 170, split, VIO, ICC, ACC, non-Erbe units, International



contact surface 168 cm², with connecting cable 3 m

	No. 20193-074
= 50	
	2
<b>i</b> 30193-080	

## Erbe NESSY Plate 70, split, VIO, ICC, ACC, non-Erbe units, International



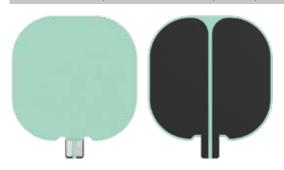
contact surface 72  $\mbox{cm}^{2},$  with connecting cable 3 m, for children from 5 to 15 kg

	No. 20193-075
= 50	
	2
<b>i</b> 30193-080	

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### Reusable with contact stud

# NESSY® RePlate 200, contact surface 194 cm², reusable, can be monitored





# NESSY® RePlate Fixation, length 82 cm



	No. 20193-091
= 1	
	max 95 °C
<b>i</b> 30193-088	

# Contact spray/Signaspray®, for NESSY® RePlate



	No. 20193-092
= 1	
<b>i</b> D181820	

Connecting cables for neutral electrodes	Length	Piece	No.
Neutral electrode cable, VIO, ICC, ACC, T-Series, Standard, for neutral electrodes with contact stud	4 m 5 m	1	20194-077 20194-078
2			
Neutral electrode cable, VIO, ICC, ACC, non-Erbe units, International, for neutral electrodes with split contact surface and contact stud	4 m 5 m	1 1	20194-080 20194-087

### Reusable with contact stud

# NESSY® RePlate kit I, reusable, incl. fixation and contact spray





# NESSY® RePlate kit II, reusable, incl. fixation



	No. 20193-094
= 1	
	max 95 °C
<b>i</b> 30193-088	

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Erbe Elektromedizin GmbH Waldhoernlestrasse 17 72072 Tuebingen Germany

Phone +49 7071 755-0 info@erbe-med.com erbe-med.com medical-videos.com





