PATIENT PLATES

Different connections

Thin material adjusts to the body

Highly adhesive hydrogel

Equipotential ring

Uniform current density distribution

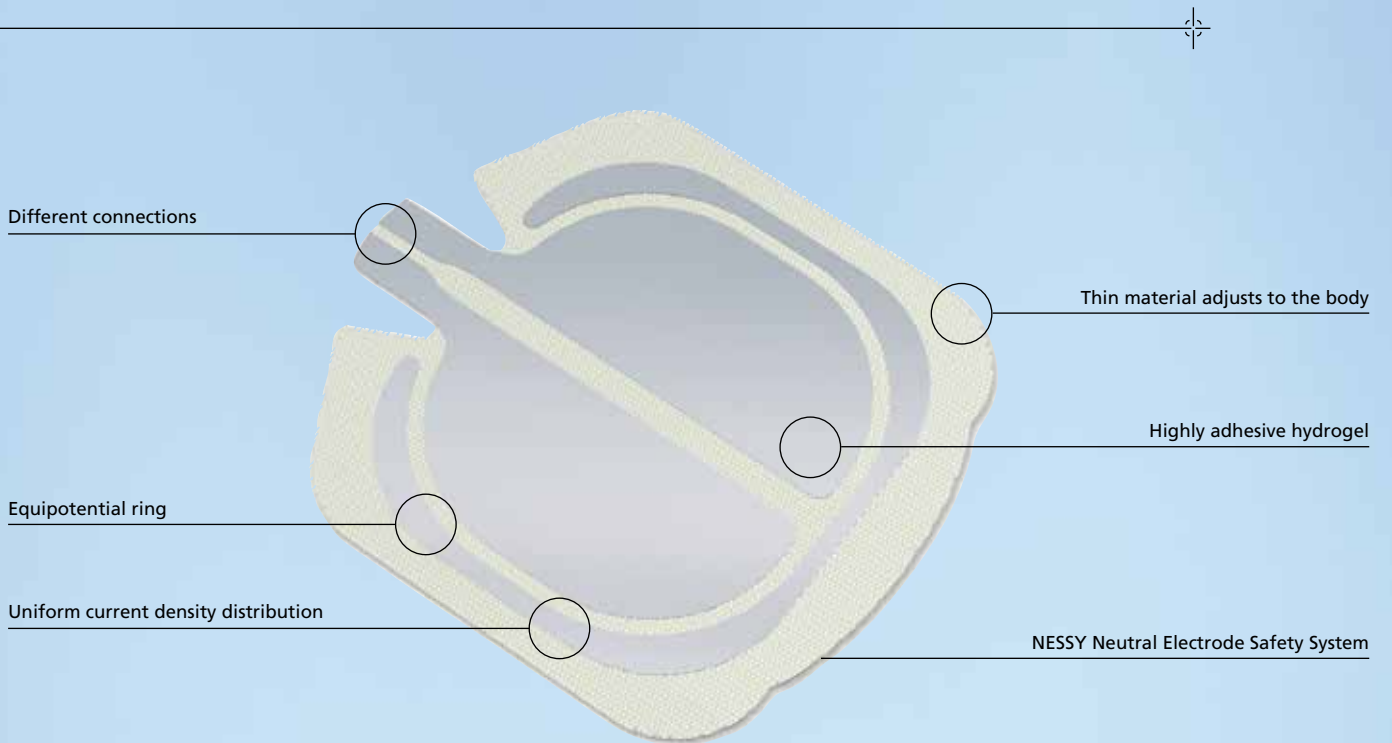NESSY Neutral Electrode Safety System

ERBE

Perfection for Life

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.
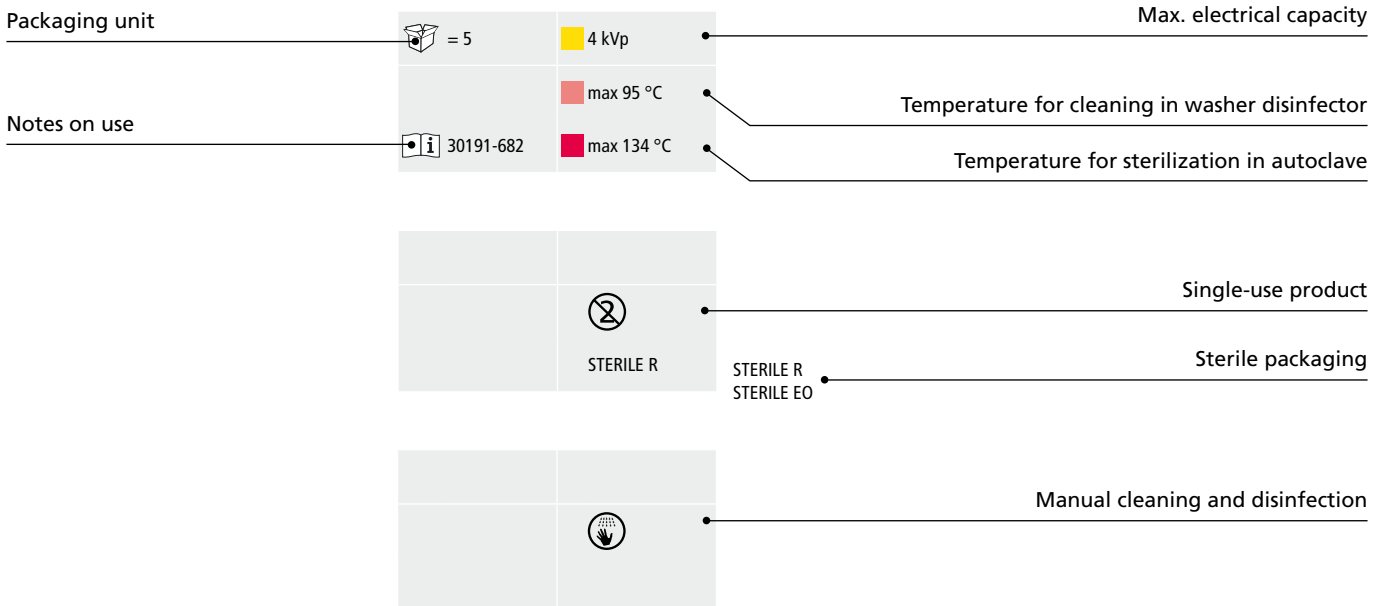
The information and recommendations given here may not be construed as constituting any basis for any claims against ERBE Elektromedizin GmbH. Should legal regulations stipulate liability, such liability shall be limited to intentional misconduct or gross negligence.

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.

We confirm that none of our products contain latex, except the rubber straps, Art. No. 20592-009 and 20592-011.

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

Further product information

Packaging unit			Max. electrical capacity
	= 5	4 kVp	
		max 95 °C	Temperature for cleaning in washer disinfector
Notes on use			
	i 30191-682	max 134 °C	Temperature for sterilization in autoclave

			Single-use product
		②	
		STERILE R	STERILE R / STERILE EO — Sterile packaging

			Manual cleaning and disinfection
		🖐	

Electrosurgery

Patient plates

Overview

Rate of application	3 basic shapes	Connection
single use	NESSY® Ω split pad, with equipotential ring	without connecting cable
reusable	NESSYPlate™ split pad MONOPlate™ single pad	with integrated connecting cable

Patient plates

Single use with contact stud

ERBE NESSY Ω, split, VIO, ICC, ACC, contact surface 85 cm²

equipotential ring 23 cm², without connecting cable

	No. 20193-082
📦 = 50	
	⊘
ℹ️ 30193-082	

ERBE NESSYPlate 170, split, VIO, ICC, ACC, contact surface 168 cm²

without connecting cable
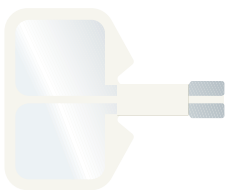
	No. 20193-070
📦 = 50	
	⊘
ℹ️ 30193-080	

ERBE NESSYPlate 70, split, VIO, ICC, ACC, contact surface 72 cm²
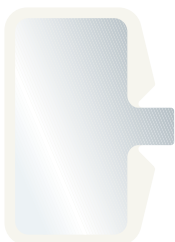

without connecting cable, for children from 5 to 15 kg

	No. 20193-071
📦 = 50	
	⊘
ℹ️ 30193-080	

ERBE MONOPlate 140, single, VIO, ICC, ACC, T-Series, contact surface 136 cm²
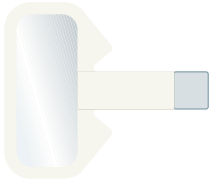

without connecting cable

	No. 20193-072
📦 = 50	
	⊘
ℹ️ 30193-080	

Single use with contact stud

ERBE MONOPlate 40, single, VIO, ICC, ACC, T-Series, contact surface 40 cm²

without connecting cable, for children < 5kg	**No. 20193-073**

🗃 = 50

⊗

ℹ 30193-080

Connecting cables for patient plates	Length	No.
VIO, ICC, ACC, T-Series, Standard, for patient plates with contact stud	4 m 5 m	**20194-077** **20194-078**
VIO, ICC, ACC, non-ERBE units, International, for patient plates with split contact surface and contact stud	4 m 5 m	**20194-080** **20194-087**
VIO, ICC, ACC, non-ERBE units, International, patient plates with single or split contact surface and contact stud	4 m 5 m	**20194-079** **20194-086**
Martin Standard, for patient plates with contact stud	4 m	**20194-081**

Patient plates

Single use with connecting cable

ERBE NESSY Ω, split, VIO, ICC, ACC, non-ERBE units, International

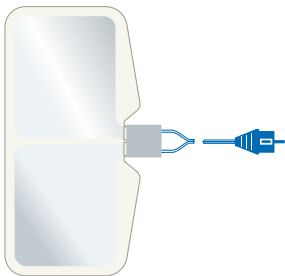contact surface 85 cm², equiptential ring 23 cm²,
with connecting cable 4 m

No. 20193-083	
= 50	
	⊗
i 30193-082	

ERBE NESSYPlate 170, split, VIO, ICC, ACC, non-ERBE units, International

contact surface 168 cm², with connecting cable 3 m
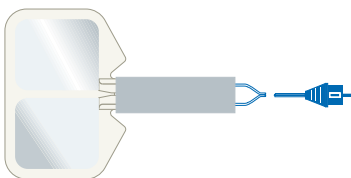
No. 20193-074	
= 50	
	⊗
i 30193-080	

ERBE NESSYPlate 70, split, VIO, ICC, ACC, non-ERBE units, International

contact surface 72 cm², with connecting cable 3 m,
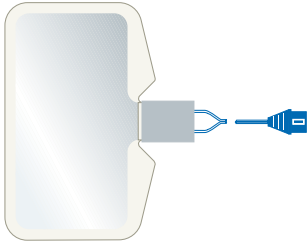for children from 5 to 15 kg

No. 20193-075	
= 50	
	⊗
i 30193-080	

Single use with connecting cable

ERBE MONOPlate 140, single, VIO, ICC, ACC, non-ERBE units, International

contact surface 136 cm², with connecting cable 3 m

	No. 20193-076
☐ = 50	
	⊗
ℹ 30193-080	

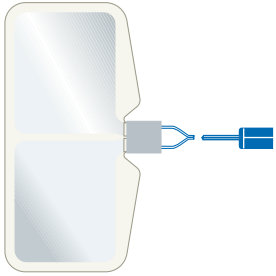| Adapters for patient plates	No.
Patient plate adapter VIO, ICC, ACC, T-Series, Standard (NE 6 mm) for patient plate cable International (NE 2-Pin)	20183-014

Patient plates

Single use with Molex plug

ERBE NESSYPlate 170, split, contact surface 168 cm²

with connecting cable 40 cm, with Molex plug,
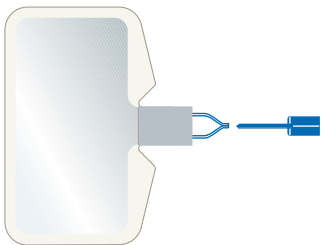additional connecting cable necessary

	No. 20193-077
⧄ = 50	
	⊗
ℹ 30193-080	

ERBE MONOPlate 140, single, contact surface 136 cm²

with connecting cable 40 cm, with Molex plug,
additional connecting cable necessary

	No. 20193-079
⧄ = 50	
	⊗
ℹ 30193-080	

Connecting cables for patient plates	Length	No.
VIO, ICC, ACC, Standard, for patient plates with Molex plug	4 m	20194-072
VIO, ICC, ACC, non-ERBE units, International, for patient plates with split contact surface and Molex plug	4 m	20194-074

Reusable silicone plates

Patient plate of conductive silicone, single, 295 x 175 mm, contact surface 500 cm²

with connecting cable 40 cm, ECG connection Ø 4 mm,
with connecting cabele 40 cm with 2 rubber fastening straps,
length 125 cm (contain latex),
additional connecting cable necessary

No. 20193-008

⬚ = 1

ℹ 30193-079

Patient plate of conductive silicone, single, 170 x 111 mm, contact surface 187 cm²

with connecting cable 40 cm, ECG connection Ø 4 mm,
with connecting cabel 40 cm with one rubber fastening strap,
length 55 cm (contain latex),
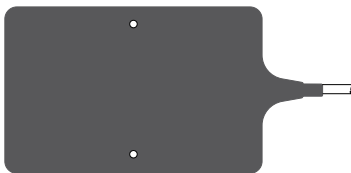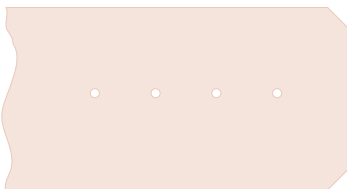additional connecting cable necessary

No. 20193-016

⬚ = 1

ℹ 30193-079

Patient plates

Reusable silicone plates

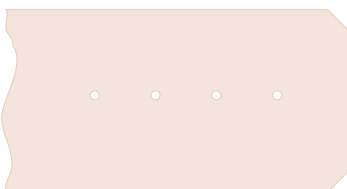## Rubber strap, perforated, with fastening stud, 550 x 60 mm

	No. 20592-009
contains latex	
	⬚ = 1

Rubber strap, perforated, with fastening stud, 1250 x 60 mm

	No. 20592-011
contains latex	
	⬚ = 1

Fastening stud for rubber strap 20592-009, 20592-011

	No. 40592-003

Connecting cables for patient plates	Length	No.
VIO, ICC, ACC, T-Series, Standard, for silicone plates	4 m 5 m	**20194-070** **20194-088**
VIO, ICC, ACC, International, for silicone plates	4 m 5 m	**20194-075** **20194-089**
Martin Standard, for silicone plates	4 m	**20194-076**

ERBE ELEKTROMEDIZIN GMBH

NESSY® GUARANTEE

Positive experiences with safe and incident-free application of millions of ERBE NESSY® patient plates enable us to give the following guarantee to users of ERBE NESSY® split patient plates:

ERBE Elektromedizin GmbH hereby indemnifies all surgeons and surgical staff, who have been instructed by ERBE employees or by ERBE authorised persons, as well as their employers, and will pay compensation for any statutory liability claims which may arise as a result of electrosurgical burns under the ERBE NESSY® split patient plate, insofar as the claims are not covered by the liability insurance of the user concerned.

This guarantee is applicable for any surgical procedure in which a properly functioning electrosurgical generator (listed in the Appendix to the Declaration of Conformity of ERBE patient plates) equipped with an intact monitoring system for split patient plates is used.

This guarantee is only valid if ERBE NESSY® split patient plates No. 20193-070, -071, -074, -075, -077, -078, -082, -083, -084, -085 are applied and, where necessary, only the appropriate reusable connecting cables No. 20194-026, -027, -046, -057, -058, -061, -063, -065, -072, -074, -077, -078, -080, -081, -083, -087, -201, -202, -205, -206 are used.

In addition to the aforementioned conditions, the regulations as stated in the instruction and service manuals regarding electrosurgical generators and their accessories must be strictly adhered to.

This guarantee only applies on condition that ERBE and the liability insurance provider are notified of such a damage event within the valid notification period for such a corresponding occurrence in the country involved and are given the opportunity to examine all relevant items pertaining to the submitted claims in detail.

This guarantee will remain valid as long as the ERBE NESSY® split patient plates are used under the aforesaid conditions.

ERBE Elektromedizin GmbH

Dr. Jochen Queck, Director Marketing

Waldhoernlestrasse 17, 72072 Tuebingen, Germany, www.erbe-med.com

ERBE

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The NESSY guarantee is also available in your language.

E L E C T R O S U R G E R Y

V E S S E L   S E A L I N G

A R G O N   P L A S M A   C O A G U L A T I O N

C R Y O   S U R G E R Y

W A T E R J E T   S U R G E R Y

ISO 9001
ISO 13485
CERTIFICATION

04.11

85100-164

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