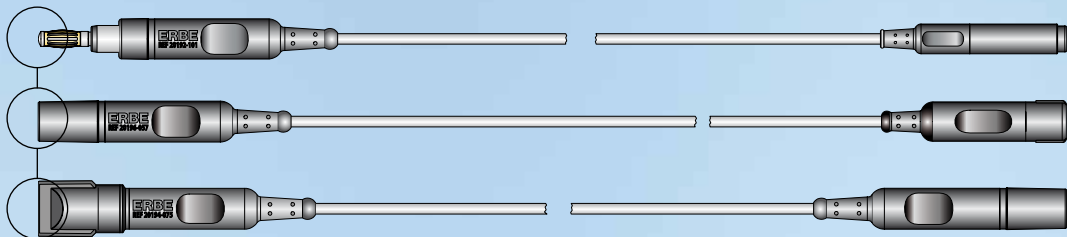
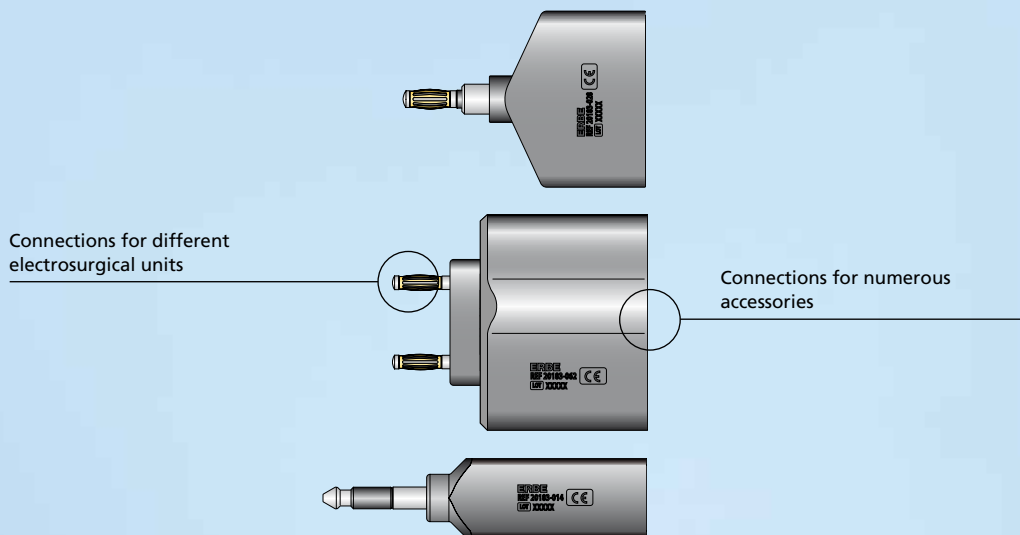


CONNECTING CABLES AND ADAPTERS FOR ELECTROSURGERY



Different connections
ERBE Standard
International
non-ERBE units



Connections for different
electrosurgical units

Connections for numerous
accessories

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.

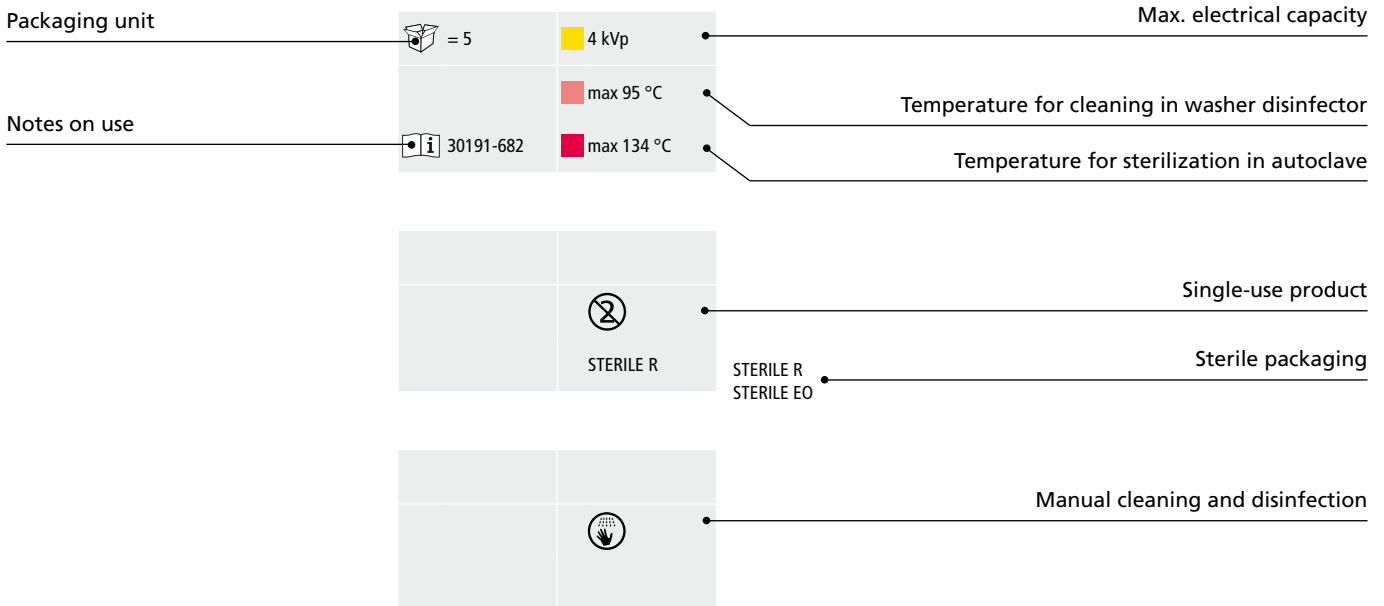
The information and recommendations given here may not be construed as constituting any basis for any claims against ERBE Elektromedizin GmbH. Should legal regulations stipulate liability, such liability shall be limited to intentional misconduct or gross negligence.

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



Electrosurgery



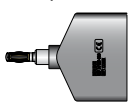



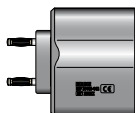
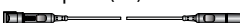


Connecting cables for electrosurgery

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Adapters

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Overview

Type of connecting cable	Cable length	Connecting plug	Adapter	Electrosurgical unit
Monopolar (MO) 	4 m 5 m	Standard 	Monopolar 	
Bipolar (BI) 		International 	Bipolar 	
Patient plate (NE) 		non-ERBE unit 	Patient plate 	

Connecting cables for electrosurgery

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



for electrocautery pencil 20190-045, 20190-082

No. 20192-127

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 5 m



for electrocautery pencil 20190-045, 20190-082

No. 20192-094

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



for monopolar forceps

No. 20192-121

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



for suction coagulation electrode 20191-136,
with internal 4 mm Pin

No. 20192-097

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



for needle electrode 20191-152, with connection Ø 4 mm

No. 20192-101

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



for CUT and COAG MIS instruments, with connection Ø 4 mm

No. 20192-104

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Connecting cables for electrosurgery

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



e.g. for AutoSuture instruments, MTW snares,
with connecting plug Ø 4 mm

No. 20192-105

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, Standard, 4 m



e.g. for OLYMPUS polypectomy snares, with connection Ø 3 mm

No. 20192-119

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

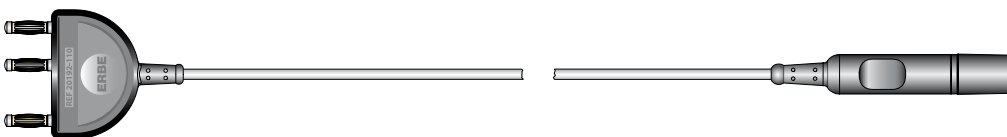
Monopolar connecting cable, APC 300 / ICC, Standard, 0.5 m



No. 20192-114

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International, 4 m

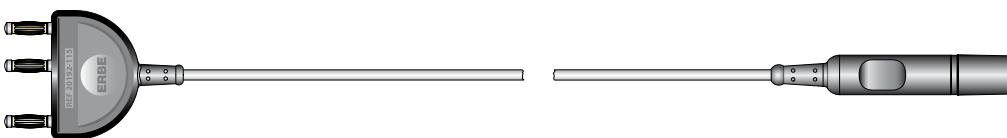


for electrosurgical pencil 20190-045, 20190-082

No. 20192-110

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

Monopolar connecting cable, APC 300 / ICC, International, 0.5 m



No. 20192-115

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

Monopolar connecting cable, APC 300 / ICC, International, 4 m



No. 20192-116

= 1	5 kVp
30192-126	max 95 °C
	max 138 °C

Connecting cables for electrosurgery

Monopolar connecting cables

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for suction coagulation electrode 20191-136,
with internal 4 mm Pin

No. 20192-111

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for needle electrode 20191-152,
with connection 4 mm

No. 20192-112

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for CUT and COAG MIS instruments,
with connection Ø 4 mm

No. 20192-113

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for OLYMPUS polypectomy snares,
with connection Ø 3 mm

No. 20192-117

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for OLYMPUS polypectomy snares,
with connection Ø 3 mm

No. 20192-129

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cable, VIO, ICC, ACC, International Ø 8 mm (Bovie Jack), 5 m



for monopolar forceps

No. 20192-122

= 1	5 kVp
	max 95 °C
30192-126	max 138 °C

Monopolar connecting cables

Monopolar connecting cable, T-Series, 4 m



for electrosurgical pencil 20190-048, 20190-097

No. 20192-095



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, T-Series, 5 m



for electrosurgical pencil 20190-048, 20190-097

No. 20192-128



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, T-Series, 4 m



for CUT and COAG MIS instruments,
with connection Ø 4 mm

No. 20192-107



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, T-Series, 4 m



for AutoSuture instruments, MTW snares,
with connecting plug Ø 4 mm

No. 20192-120



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, T-Series, 4 m



for suction coagulation electrode 20191-136,
with internal 4 mm Pin

No. 20192-098



5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, Martin Standard, 4 m



for electrosurgical pencil 20190-045, 20190-082

No. 20192-099



5 kVp

max 95 °C



30192-126

max 138 °C

Connecting cables for electrosurgery

Monopolar connecting cables

Monopolar connecting cable, Martin Standard, 4 m



for CUT and COAG MIS instruments,
with connection Ø 4 mm

No. 20192-108



= 1

5 kVp

max 95 °C



30192-126

max 138 °C

Monopolar connecting cable, Martin Standard, 4 m



for suction coagulation electrode 20191-136,
with internal 4 mm Pin

No. 20192-100



= 1

5 kVp

max 95 °C



30192-126

max 138 °C