

Overview of product groups

Erbe item / Product group	Instruments	Erbe cleaning accessories	3% hydrogen peroxide solution	Ultrasound	pH value	Automatic cleaning & disinfection	Steam sterilization (time/duration)
APC instruments							
	APC applicator, rigid <i>ifu: 30132-245</i>	20132-095	no	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	APC applicator, rigid <i>ifu: 30132-041</i>	20132-087	yes	yes	5.5–12.3	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	APC applicator, flexible <i>ifu: 30132-041</i>	20132-087	yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Monopolar electrodes							
	Open-surgery electrodes <i>ifu: 31191-211</i>		yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Laparoscopic electrodes <i>ifu: 30191-314</i>		yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Monopolar needle electrode <i>ifu: 31191-425</i>		no	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Bipolar instruments, that can be disassembled*							
	Bipolar E LAP forceps (pic.) Bipolar LAP forceps Bipolar E-LAP scissors Bipolar LAP scissors <i>ifu: 30195-097, 30195-119, 31191-001</i>	20191-279 20195-201	n.a.*	yes	Handle, 5.5–11 Shaft tube, 5.5–12.3 Electrode, 5.5–12.3	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	LAP BiSect scissors <i>ifu: 30195-114</i>	20191-279 20195-201	no	yes	5.5–12.3	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	BiClamp® LAP forceps (pic.) BiClamp® E LAP forceps <i>ifu: 30195-096, 30195-097, 30195-119, 31191-001</i>	20191-279 20195-201	n.a.*	yes	Handle, 5.5–11 Shaft tube, 5.5–12.3 Electrode, 5.5–12.3	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Bipolar instruments that cannot be disassembled							
	BiClamp® <i>ifu: 31195-002, 31195-003, 30195-122</i>		yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	BiSect scissors <i>ifu: 30195-106</i>	20195-193 20195-194 20195-195	n.a.*	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Bipolar needle electrode <i>ifu: 30191-491</i>		n.a.*	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Bipolar forceps							
	Bipolar irrigation forceps <i>ifu: 30195-098</i>	Cleaning wire (included with product)	yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Bipolar forceps Classic <i>ifu: 30195-011</i>		yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Bipolar forceps PREMIUM <i>ifu: 30195-120</i>		yes	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Connecting cable							
	Connecting cable (MO, BI, NE) <i>ifu: 30192-126, 30196-040, 30196-043, 30196-044</i>		no	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Pencils/Handles							
	Electrosurgical pencil <i>ifu: 30190-179, 30190-196, 30190-257, 30190-262</i>		no	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	Electrosurgical pencil <i>ifu: 30190-255</i>		no	no	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C
	APC handle <i>ifu: 30132-301</i>		no	yes	5.5–12.3	5–10 min. 90–95 °C	3–18 min. 132–138 °C
Cryo instruments							
	Flexible cryoprobe for ERBECRYO® 2 <i>ifu: 30402-402</i>	30402-085	no	yes	5.5–11	5–10 min. 90–95 °C	3–18 min. 132–138 °C

* n.a. = not specified

Important note: This overview (status 3/2019) is only an excerpt and does not replace the notes on use. For further products and their up-to-date notes on use, refer to erbe-med.com. *For further information on disassembly and assembly, refer to separate worksheets.

