

Bipolar forceps

Bipolar forceps Classic, angled and bayonet



Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, angled



No.	
= 1	0.35 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, bayonet



No.	
= 1	0.3 kVp
	max 95 °C
30195-011	max 138 °C

Form of tip	Length	Length of tip	Form of forceps	Type of clasps	No.
Tip 0.2 mm, pointed 	165 mm 165 mm 190 mm	6 mm 6 mm 6 mm	angled, 160° bayonet bayonet	punctiform punctiform punctiform	20195-016 20195-017 20195-008
Tip 0.4 mm, very fine 	165 mm 165 mm 230 mm 250 mm	6 mm 6 mm 6 mm 6 mm	angled, 160° bayonet bayonet bayonet	punctiform punctiform punctiform punctiform	20195-015 20195-033 20195-044 20195-042
Tip 0.7 mm, fine 	105 mm 230 mm 250 mm	6 mm 6 mm 6 mm	angled, 170° bayonet bayonet	punctiform punctiform punctiform	20195-035 20195-045 20195-043
Tip 1 mm, blunt 	165 mm 190 mm	6 mm 8 mm	bayonet bayonet	punctiform parallel	20195-018 20195-002
Tip 1,2 mm, blunt 	190 mm 190 mm 230 mm 230 mm 250 mm	5 mm 5 mm 6 mm 5 mm 6 mm	bayonet short-angled down., 45° bayonet short-angled up., 45° bayonet bayonet short-angled up., 45° bayonet	punctiform punctiform punctiform punctiform punctiform	20195-009 20195-026 20195-031 20195-063 20195-032
Tip 2 mm, blunt 	190 mm	6 mm	bayonet	punctiform	20195-034

100 %

Bipolar connecting cables	Length	No.
Standard 	4 m 5 m	20196-045 20196-057
International (2-PIN 22 mm) 	4 m 5 m	20196-053 20196-061
Martin Standard 	4 m 5 m	20196-047 20196-059
Valleylab (2-PIN 28 mm) 	4 m	20196-055

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bent, tip 0.5 mm, fine, length 105 mm



No. 20195-035



= 1

0.3 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bent, pointed, length 165 mm



No. 20195-016



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bent, tip 0.4 mm, very fine, length 165 mm



No. 20195-015



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, pointed, length 165 mm



No. 20195-017



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 0.4 mm, very fine, length 165 mm



No. 20195-033



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 165 mm



No. 20195-018



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, pointed, length 190 mm



No. 20195-008



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 1 mm, blunt, length 190 mm



No. 20195-002



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, tip 2 mm, blunt, length 190 mm



No. 20195-034

= 1	0.5 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, bayonet, angled downwards , tip 1.2 mm, blunt, length 190 mm



No. 20195-009

= 1	0.5 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, bayonet, short-angled upwards, tip 1.2 mm, blunt, length 190 mm



No. 20195-026

= 1	0.5 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, bayonet, tip 0.3 mm, very fine, length 230 mm



No. 20195-044

= 1	0.5 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, bayonet, tip 0.7 mm, fine, length 230 mm



No. 20195-045

= 1	0.5 kVp
	max 95 °C
30195-011	max 138 °C

Bipolar forceps Classic, angled and bayonet

Bipolar forceps Classic, bayonet, tip 1.2 mm, blunt, length 230 mm



No. 20195-031



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, short-angled upwards, tip 1.2 mm, blunt, length 230 mm



No. 20195-063



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 0.3 mm, very fine, length 250 mm



No. 20195-042



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 0.7 mm, fine, length 250 mm



No. 20195-043



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps Classic, bayonet, tip 1.2 mm, blunt, length 250 mm



No. 20195-032



= 1

0.5 kVp

max 95 °C



30195-011

max 138 °C

Bipolar forceps

Bipolar forceps Classic, corrugated



Bipolar forceps Classic, corrugated

Bipolar forceps Classic, angled, tip 2 mm, blunt, length 180 mm



No. 20195-101

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps Classic, straight, tip 1.1 mm, blunt, length 190 mm



No. 20195-098

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps Classic, straight, tip 2.2 mm, blunt, length 190 mm



No. 20195-057

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps Classic, angled, tip 2.2 mm, blunt, length 190 mm



No. 20195-058

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps Classic, bayonet, tip 2.2 mm, blunt, length 190 mm



No. 20195-059

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps Classic, angled, tip 2.2 mm, blunt, length 240 mm

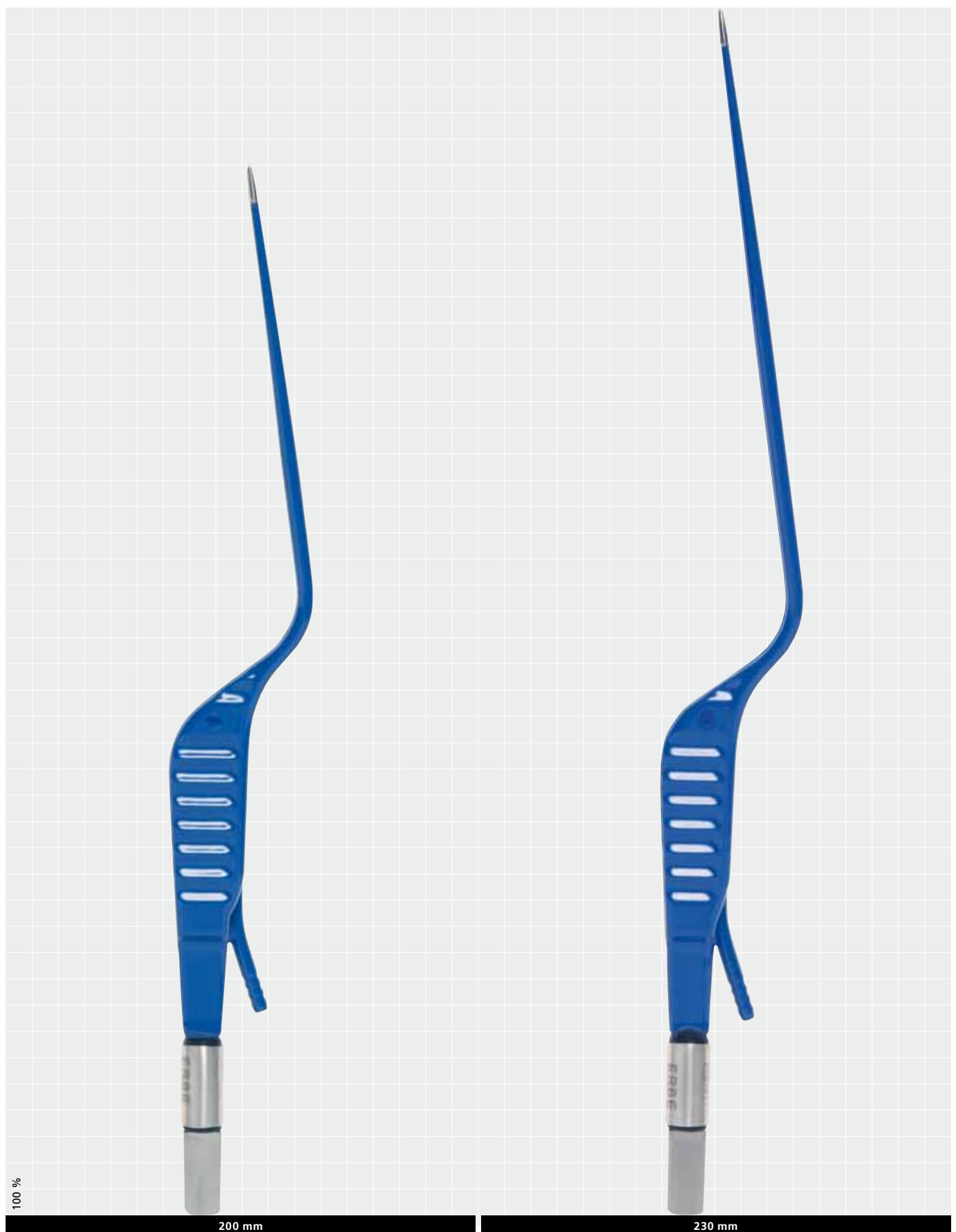


No. 20195-107

= 1	0.5 kVp
	max 95 °C
30195-011	max 134 °C

Bipolar forceps

Bipolar irrigation forceps



100 %

200 mm

230 mm

Bipolar irrigation forceps

Bipolar irrigation forceps, bayonet, tip 0.5 mm, fine, length 200 mm



No. 20195-151

= 1	0.5 kVp
	max 95 °C
30195-098	max 138 °C

Bipolar irrigation forceps, bayonet, tip 1 mm, blunt, length 200 mm



No. 20195-152

= 1	0.5 kVp
	max 95 °C
30195-098	max 138 °C

Bipolar irrigation forceps, straight, tip 1.5 mm, blunt, length 200 mm



No. 20195-150

= 1	0.5 kVp
	max 95 °C
30195-098	max 138 °C

Bipolar irrigation forceps, bayonet, tip 0.5 mm, fine, length 230 mm



No. 20195-153

= 1	0.5 kVp
	max 95 °C
30195-098	max 138 °C

Bipolar irrigation forceps, bayonet, tip 1 mm, blunt, length 230 mm



No. 20195-154

= 1	0.5 kVp
	max 95 °C
30195-098	max 138 °C