

# EBERLE

## Product Program

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### **Drive Systems and Accessories**

Shaver systems with control unit, motor hand pieces and foot switch

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### **Shaver Blades**

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### **Sawing Blades, Drills and Wires**

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### **Camera and Accessories**

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

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### **Rinsing System and Accessories**

Inflow pump, tubes

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### **Device Mounting System and Accessories**

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### **Arthroscopy Hand Instruments**

Suction punch, cutters

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### **Surgical Instruments**

Sensors, instruments for microfracture surgery, HF instruments

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### **Implants and Accessories**

Interference screws, insertion aids

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### **Shaver Blades for Third-Party Systems**

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### **Basics and Information**

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### Basics and Information

# Shaver System EBERLE C2



- **Shaver System**  
article no. 913000
- ..... **Control Unit**  
article no. 913001
- ..... **Foot Switch**  
article no. 913003-2
- ..... **Hand Piece**  
article no. 913020  
casing material aluminum  
article no. 913040  
casing material steel
- ..... **Hand Piece  
for manual operation**  
article no. 913021  
casing material aluminum  
article no. 913041  
casing material steel

## Control Unit

- console to control motor-driven Eberle hand pieces
- user-programmable memory locations for individual speed adjustment
- Speed can be selected by using buttons at the control unit or by using the foot switch

## Hand Piece

- ergonomically shaped hand piece, autoclavable
- micro-processor controlled drive motor
- speed ranges:

cutting blades	300 – 4000 min <sup>-1</sup>
oscillation mode	500 – 4000 min <sup>-1</sup>
burring	500 – 8000 min <sup>-1</sup>



## Hand Piece for manual operation

- ergonomically shaped hand piece. autoclavable
- micro-processor controlled drive motor
- manual operation of anticlockwise/clockwise rotation, oscillation mode
- speed ranges:

cutting blades	300 – 4000 min <sup>-1</sup>
oscillation mode	500 – 4000 min <sup>-1</sup>
burring	500 – 8000 min <sup>-1</sup>



## Foot Switch

- user-friendly two-pedal footswitch with anticlockwise/clockwise rotation, oscillation mode
- infinitely variable speed setting



## Drill Chuck Adapter

article no. 913011

- drill receptacle 0 – 4 mm
- can be used with article no. 913020 article no. 913040 article no. 913021 article no. 913041



## Cleaning Adapter

for C2 hand pieces

article no. 100020



## Brushes

for C2 handles

Cleaning brush, bent-over tip

length: 150 mm

article no. 011001-301



Cleaning brush with eyelet

length: 150 mm

article no. 011001-302



Cleaning brush, rounded tip

length: 300 mm

article no. 011001-300



## Universal Motor Hand Piece for manual operation

- ergonomically shaped hand piece, autoclavable
- micro-processor controlled drive motor
- manual operation of anticlockwise/clockwise rotation
- speed range: 0 – 1500 min<sup>-1</sup>, infinitely variable



○ Universal Motor Hand Piece  
article no. 913018

..... Wire Driver Adapter  
article no. 913026  
article no. 913034

..... Drill Chuck Adapter  
article no. 913027  
article no. 913019  
article no. 913022

..... Sagittal Saw Adapter  
article no. 913024

## Wire Driver Adapter

article no. 913026

- receptacle for 1.8 – 3.2 mm

article no. 913034

- receptacle for 0.6 – 1.8 mm



## Drill Chuck Adapter

article no. 913027

- receptacle for 0.7 – 7.4 mm



## Drill Chuck Adapter High Power

article no. 913019

- receptacle for 0.7 – 7.4 mm
- rotational speed 0 – 500 min<sup>-1</sup>



## Drill Chuck Adapter

article no. 913022

- receptacle for 0 – 3 mm, no spanner



## Sagittal Saw Adapter

article no. 913024

- oscillation frequency 0 – 20.000 cycl./min.



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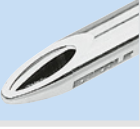



### Basics and Information

# Shaver Blades for EBERLE C2 Shaver System

effective length 130 mm  
reusable










Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	9131135	9131142	9131148	9131155	
	<b>Full Radius Resector Sharp Cut</b>		9132742			
	<b>Aggressive Full Radius</b>	9131335	9131342	9131348	9131355	
	<b>Aggressive Full Radius Plus</b>		9133442			
	<b>Double Full Radius</b>		9132542		9132555	
	<b>Double Aggressive Full Radius</b>		9132342		9132355	
	<b>Conical Double Full Radius</b>		9132442			
	<b>Full Radius Resector Small Window</b>		9132242		9132255	
	<b>Meniscus Cutter</b>	9131235	9131242		9131255	
	<b>Aggressive Meniscus Cutter</b>	9131535	9131542	9131548	9131555	

continued on page 2.1

# Shaver Blades for EBERLE C2 Shaver System




continued from page 2.0

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Aggressive Meniscus Cutter Plus</b>		9132142			
 <b>Double Meniscus Cutter</b>		9132642		9132655	
 <b>Aggressive Meniscus Side Cutter</b>	9131435	9131442		9131455	
 <b>Round Burr</b>		9131042 Ø burr 3.0 mm		9131055 Ø burr 4.0 mm	9131065 Ø burr 5.0 mm
 <b>Oval Burr</b>				9131955 Ø burr 4.0 mm	9131965 Ø burr 5.0 mm
 <b>Aggressive Oval Burr</b>				9133855 Ø burr 4.0 mm	9133865 Ø burr 5.0 mm
 <b>Tapered Burr</b>				9131855 Ø burr 4.0 mm	9131865 Ø burr 5.0 mm

# Shaver Blades for EBERLE C2 Shaver System

effective length 130 mm, 15° bent  
reusable



	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Full Radius Resector</b> Cutting window inwards		9133042		9133055	
 <b>Aggressive Full Radius</b> Cutting window inwards		9133242		9133255	
 <b>Aggressive Meniscus Side Cutter</b> Cutting window outwards		9133142		9133155	











# Shaver Blades for EBERLE C2 Shaver System

for hip arthroscopy effective length 210 mm  
reusable



Packing unit 5 pieces


		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector Sharp Cut</b> tubular		9132742H			
	<b>Aggressive Full Radius</b> tubular		9131342H	9131348H	9131355H	
	<b>Meniscus Cutter</b> tubular		9131242H		9131255H	
	<b>Aggressive Meniscus Cutter</b> tubular		9131542H	9131548H	9131555H	
	<b>Aggressive Meniscus Cutter Plus</b> tubular		9132142H			
	<b>Round Burr</b>				9131055H Ø burr 4.0 mm	
	<b>Oval Burr</b>				9131955H Ø burr 4.0 mm	
	<b>Aggressive Oval Burr</b>				9133855H Ø burr 4.0 mm	

## Shaver Blades for EBERLE C2 Shaver System

effective length 210 mm, 15° bent  
reusable



Packing unit 5 pieces




	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Aggressive Full Radius</b> Cutting window inwards		9133242H		9133255H	

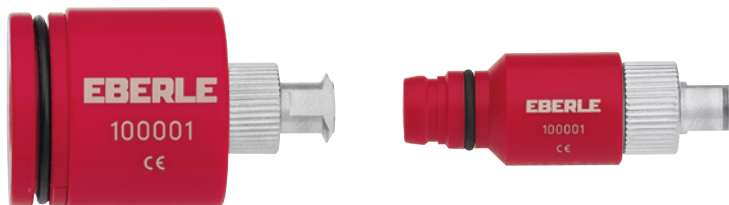
## Shaver Blades for EBERLE C2 Shaver System

for small joint surgery, effective length 70 mm  
reusable



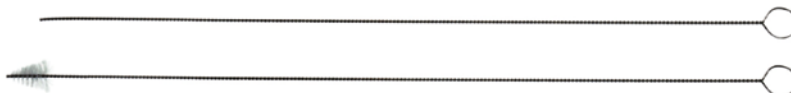
Packing unit 5 pieces

	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 <b>Full Radius Resector</b>	9131120	9131125	9131134
 <b>Aggressive Full Radius</b>	9131320	9131325	9131334
 <b>Round Burr</b>		9131025 Ø burr 1.8 mm	9131035 Ø burr 2.5 mm



## Cleaning Adapter

for reusable  
C2 shaver blades  
article no. 100001



## Cleaning Set











article no. 900019

# Shaver Blades for EBERLE C2 Shaver System

effective length 130 mm  
sterile packaging, one-time use









Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	9141135	9141142	9141148	9141155	
	<b>Full Radius Resector Sharp Cut</b>		9142742			
	<b>Aggressive Full Radius</b>	9141335	9141342	9141348	9141355	
	<b>Aggressive Full Radius Plus</b>		9143442			
	<b>Double Full Radius</b>		9142542		9142555	
	<b>Double Aggressive Full Radius</b>		9142342		9142355	
	<b>Conical Double Full Radius</b>		9142442			
	<b>Full Radius Resector Small Window</b>		9142242		9142255	
	<b>Meniscus Cutter</b>	9141235	9141242		9141255	
	<b>Aggressive Meniscus Cutter</b>	9141535	9141542	9141548	9141555	

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## Shaver Blades for EBERLE C2 Shaver System

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		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Meniscus Cutter Plus</b>		9142142			
	<b>Double Meniscus Cutter</b>		9142642		9142655	
	<b>Round Burr</b>		9141042 Ø burr 3.0 mm		9141055 Ø burr 4.0 mm	9141065 Ø burr 5.0 mm
	<b>Oval Burr</b>				9141955 Ø burr 4.0 mm	9141965 Ø burr 5.0 mm
	<b>Aggressive Oval Burr</b>				9143855 Ø burr 4.0 mm	9143865 Ø burr 5.0 mm
	<b>Tapered Burr</b>				9141855 Ø burr 4.0 mm	9141865 Ø burr 5.0 mm

## Shaver Blades for EBERLE C2 Shaver System

effective length 130 mm, 15° bent  
sterile packaging, one-time use



Packing unit 5 pieces









		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b> Cutting window inwards		9143042		9143055	
	<b>Aggressive Full Radius</b> Cutting window inwards		9143242		9143255	
	<b>Aggressive Meniscus Side Cutter</b> Cutting window outwards		9143142		9143155	

# Shaver Blades for EBERLE C2 Shaver System

for hip arthroscopy, effective length 210 mm  
sterile packaging, one-time use



Packing unit 5 pieces


	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Full Radius Resector Sharp Cut</b> tubular		9142742H			
 <b>Aggressive Full Radius</b> tubular		9141342H	9141348H	9141355H	
 <b>Meniscus Cutter</b> tubular		9141242H		9141255H	
 <b>Aggressive Meniscus Cutter</b> tubular		9141542H	9141548H	9141555H	
 <b>Aggressive Meniscus Cutter Plus</b> tubular		9142142H			
 <b>Round Burr</b>				9141055H	
				Ø burr 4.0 mm	
 <b>Oval Burr</b>				9141955H	
				Ø burr 4.0 mm	
 <b>Aggressive Oval Burr</b>				9143855H	
				Ø burr 4.0 mm	

## Shaver Blades for EBERLE C2 Shaver System

for small joint surgery, effective length 210 mm, 15° bent  
sterile packaging, one-time use



Packing unit 5 pieces




	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Aggressive Full Radius</b> Cutting window inwards		9143242H		9143255H	

## Shaverblades für Eberle C2 Shaversystem

for small joint surgery, effective length 70 mm  
sterile packaging, one-time use



Packing unit 5 pieces

	Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
 <b>Full Radius Resector</b>	9141120	9141125	9141134
 <b>Aggressive Full Radius</b>	9141320	9141325	9141334
 <b>Round Burr</b>		9141025	9141035
		Ø burr 1.8 mm	Ø burr 2.5 mm

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Inflow pump, tubes

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### Device Mounting System and Accessories

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Suction punch, cutters

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### Surgical Instruments

Sensors, instruments for microfracture surgery, HF instruments

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### Implants and Accessories

Interference screws, insertion aids

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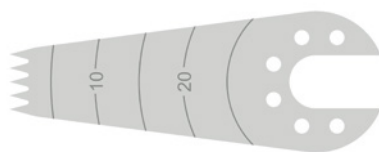
### Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

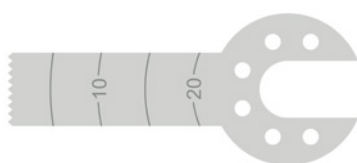
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### Basics and Information

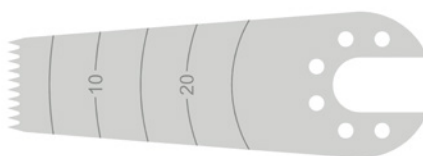
## Sagittal Saw Blades



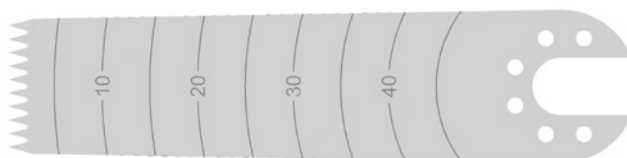
	article no.
saw blade 27 x 6 x 0.4 width of cut 0.6 mm	900092



	article no.
saw blade 22 x 8 x 0.3 width of cut 0.4 mm	900116



	article no.
saw blade 31 x 10 x 0.3 width of cut 0.4 mm	900117



	article no.
saw blade 50 x 14 x 0.4 width of cut 0.7 mm	900119





	article no.
twist drill Ø 7 mm 2.2 x 180 mm tubular shaft: AO ▲	900126
twist drill Ø 8 mm 2.2 x 180 mm tubular shaft: AO ▲	900125
twist drill Ø 9 mm 2.2 x 180 mm tubular shaft: AO ▲	900124
twist drill Ø 10 mm 2.2 x 180 mm tubular shaft: AO ▲	900123

## Wires



		article no.
Drill wire without eyelet	Ø 2.4 x 310 mm	900025
Drill wire with eyelet	Ø 2.4 x 380 mm	900026
Pointed wire with eyelet knurled	Ø 2.4 x 430 mm	900027
Dilatation rod	Ø 4.0 x 230 mm	900085
Kirschner wire trocar – round	Ø 0.8 x 150 mm	900108
Kirschner wire trocar – round	Ø 1.0 x 150 mm	900107
Kirschner wire trocar – round	Ø 1.2 x 150 mm	900106
Kirschner wire trocar – trocar	Ø 1.2 x 160 mm	900094



		article no.
<b>Kirschner wire trocar – round</b>	Ø 1.2 x 160 mm	900082
<b>Kirschner wire threaded. trocar – trocar</b>	Ø 1.2 x 200 mm	900095
<b>Kirschner wire threaded. trocar – round</b>	Ø 1.2 x 200 mm	900083
<b>Kirschner wire trocar – round</b>	Ø 1.2 x 310 mm	900112
<b>Kirschner wire trocar – trocar</b>	Ø 1.2 x 310 mm	900084
<b>Kirschner wire trocar – round</b>	Ø 1.4 x 150 mm	900105
<b>Kirschner wire round – round</b>	Ø 1.5 x 380 mm	900109
<b>Kirschner wire trocar – round</b>	Ø 1.6 x 150 mm	900090
<b>Kirschner wire round – round</b>	Ø 1.6 x 230 mm	900028
<b>Kirschner wire round – round</b>	Ø 1.6 x 310 mm	900110
<b>Kirschner wire trocar – round</b>	Ø 1.8 x 150 mm	900089
<b>Kirschner wire trocar – round</b>	Ø 2.0 x 150 mm	900088
<b>Kirschner wire trocar – round</b>	Ø 2.0 x 310 mm	900111
<b>Kirschner wire trocar – round</b>	Ø 2.4 x 310 mm	900086

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### Basics and Information



## Camera System

### Control Unit

article no. 913029

### 1-Chip Camera Head with Cable

article no. 913032

### Keyboard USB

article no. 900230

### Keyboard USB US/EU

article no. 900313

Due to the high-resolution sensor, coupled with the specially developed image processing, it is possible, even in only dimly lit cavities, to take pictures that show natural colours and are rich in detail and in contrast.

These technical features ensure that the Full HD camera is suited for widely different applications.

### Resolution

- HDTV: 1080p
- HDTV: 1080i
- HDTV: 720p
- PAL: 576i
- NTSC: 480i

### Frequency

- Optional 50 or 60 Hz

### Outputs

- 1 x DVI
- 1 x Component (HD-RGB, -YPbPr)
- 1 x S-Video
- 1 x Composite (PAL/NTSC)
- 2 x HD-SDI 3G (optional)
- 2 x Remote

### Camera head functions

- 3 programmable keys
- coupler is available with fixed focal lengths and zoom

### By means of the PC keyboard it is possible to edit and show

- patient's records (up to 10 datasets)
- time and date
- stop watch



## Objective lens, standard

	article no.
HD TV-Adapter f=21 mm	900213
HD TV-Adapter f=18 mm	900215



## Objective lens, automatic

	article no.
HD TV-Adapter f=21 mm with automatic coupling	900260
HD TV-Adapter f=18 mm with automatic coupling	900261



## Objective lens, zoom

	article no.
HD TV Zoom-Adapter f=15 – 36 mm	900214
HD TV Zoom-Adapter f=15 – 36 mm with automatic coupling	900262

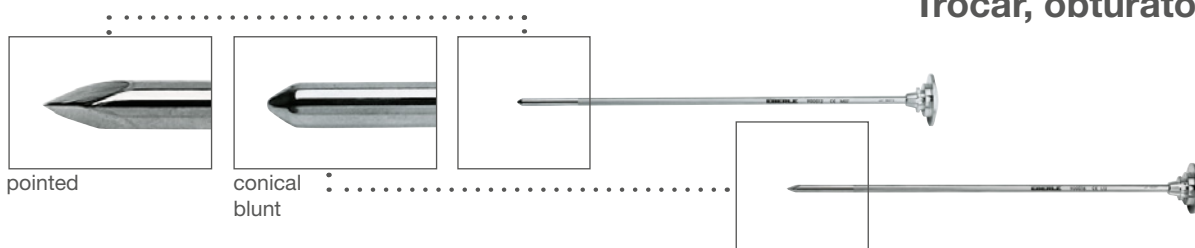


	article no.
Arthroscope Ø 2.75 x 110 mm, line of sight 30°	900113
Arthroscope Ø 2.75 x 110 mm, repair part replacement	900113R
Arthroscope Ø 4.0 x 175 mm, line of sight 30°	900004
Arthroscope Ø 4.0 x 175 mm, repair part replacement	900004R
HD Arthroscope Ø 4.0 x 175 mm, viewing direction 30°	900256
HD Arthroscope Ø 4.0 x 175 mm, with repair replacement	900256R
Endoscopy sieve tray for lense, 290 x 80 x 52 mm	900091



## Arthroscopy Shafts universal

	article no.
Arthroscopy shaft with two rotatable valves, Ø 2.7 mm	900114
Arthroscopy shaft with two rotatable valves, Ø 4.0 mm	900014
Arthroscopy shaft with two fixed valves, Ø 4.0 mm	900052
Arthroscopy shaft with two rotatable valves, Ø 4.0 mm, 30°	900305
High-flow arthroscopy shaft with two rotatable valves, Ø 4.0 mm	900235
High-flow arthroscopy shaft, quick-lock, with two rotatable valves, Ø 4.0 mm	900252



## Trocar, obturator

	article no.
Trocar pointed for article no. 900114	900115
Obturator conic blunt for article no. 900114	900120
Trocar pointed for article no. 900014, 900052	900016
Obturator conic blunt for article no. 900014, 900052	900012
Trocar pointed for article no. 900235, 900252, 900305	900236
Obturator conic blunt for article no. 900235, 900252, 900305	900237

# 24" LCD Monitor SONY LMD-2451MD

- 24" LCD Monitor  
article no. 900066
- ..... Base stand  
article no. 900067



## LCD Monitor

- 24 inch LCD monitor
- 16.7 million colours
- native resolution WUXGA (1920 x 1200)
- angle of view (h/v) 178°/178°
- picture-in-picture function

## 26" LCD Monitor Barco MDSC-2226

- 26" LCD Monitor  
article no. 900324



### LCD Monitor

- 26 inch LCD monitor
- 16.7 million colours
- native resolution Full HD (1920 x 1080)
- angle of view (h/v) 178°/178°
- picture-in-picture function

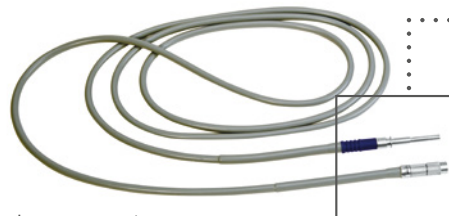




- **LED Light Source**  
article no. 913030

## LED Light Source

- high natural colour rendering with strong light intensity
- very homogeneous illumination, no edge shadowing effects or blooming
- glare shield when light conduction cable is not plugged in
- low-noise operating with minor heat development
- lifetime of bulb: approx. 30,000 hours
- setting of luminance intensity: digital in 10 steps
- light conducting cable connection: type Storz /other brands on request



## Light Conducting Cable

- With adapter type Storz; other brands on request

	article no.		article no.
Ø 3.5 1800 mm	900037	Ø 4.8 1800 mm	900023
Ø 3.5 2300 mm	900038	Ø 4.8 2300 mm	900015
Ø 3.5 2500 mm	900039	Ø 4.8 2500 mm	900003
Ø 3.5 3000 mm	900040	Ø 4.8 3000 mm	900032
Ø 3.5 4000 mm	900041	Ø 4.8 3500 mm	900034
Ø 3.5 5000 mm	900042	Ø 4.8 4000 mm	900035
		Ø 4.8 5000 mm	900036

Standard colour: light grey  
On request, the cables are also available in different colours.



## Documentation System

### UR-4MD

article no. 900255

### Keyboard USB

article no. 900230

### Keyboard USB US/EU

article no. 900313

### Foot Switch

### TEAC UR-4MD

article no. 900314

	TEAC UR-4MD
<b>Device type</b>	<b>Medical HD-recording device with integrated 500 GB hard disk</b> Recording of HD videos and freeze images. Recordings to internal hard disk, network and up to two concurrent USB sticks. Easy operation by way of the 3.5" display and the OSD. Facilitated connection due to automatic signal detection. Data loss is prevented due to memory monitoring and safe shutdown (UPS).
<b>Video inputs</b>	DVI, SDI, S-Video, composite
<b>Video outputs</b>	DVI, SDI (out/thru), S-Video, composite
<b>Image format</b>	JPG, DICOM
<b>Video format</b>	MOV (H.264 / MPEG4)
<b>Audio inputs</b>	Line In, microphone (3.5 mm jack plug)
<b>Audio outputs</b>	SDI (BNC), Line (3.5 mm jack plug)
<b>Network operation</b>	RJ45 10/100/1000 ethernet
<b>Internal memory</b>	500 GB hard disk
<b>External memory</b>	USB stick, USB hard disk; network drive
<b>Other connections</b>	2 x 3.5 mm jack plug (external trigger)
<b>Accessories (optional)</b>	keyboard, remote control, foot switch, bar code/card reader

# EBERLE

## Product Program

---

### Drive Systems and Accessories

Shaver systems with control unit, motor hand pieces and foot switch

---

### Shaver Blades

---

### Sawing Blades, Drills and Wires

---

### Camera and Accessories

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### Rinsing System and Accessories

Inflow pump, tubes

---

### Device Mounting System and Accessories

---

### Arthroscopy Hand Instruments

Suction punch, cutters

---

### Surgical Instruments

Sensors, instruments for microfracture surgery, HF instruments

---

### Implants and Accessories

Interference screws, insertion aids

---

### Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### Basics and Information



## Inflow Pump P2

- flow rate adjustable from 0.2 l/min. – 1.5 l/min.
- pressure adjustable from 10 mmHg – 200 mmHg
- pressure and flow rate can be adjusted independently
- fast reaction to pressure fluctuations by optimized control and powerful stepper motor
- user-friendly and simple inserting of the tube
- comfortable filling of the reservoir without fluid loss
- rinsing function

The tube system can be obtained as

- two-piece variant, consisting of day's set and patient end-tube
- one-piece complete tube set

- **Arthroscopy Pump**  
article no. 913031

	article no.
<b>Daily tube set for arthroscopy</b>	900154
<b>Patient end tube with Luer Lock</b>	900153
<b>Complete set for arthroscopy</b>	900209

# EBERLE

## Product Program

---

### Drive Systems and Accessories

Shaver systems with control unit, motor hand pieces and foot switch

---

### Shaver Blades

---

### Sawing Blades, Drills and Wires

---

### Camera and Accessories

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### Rinsing System and Accessories

Inflow pump, tubes

---

### Device Mounting System and Accessories

---

### Arthroscopy Hand Instruments

Suction punch, cutters

---

### Surgical Instruments

Sensors, instruments for microfracture surgery, HF instruments

---

### Implants and Accessories

Interference screws, insertion aids

---

### Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

---

### Basics and Information

# Mobile Mounting System EBERLE Compact Cart



- **Mobile Mounting System**  
**Height 1.3 m**  
article no. 900301
- ..... Basic equipment:
  - rear doors
  - 3 shelves
  - 1 drawer high
  - main switch
  - monitor mount
  - camera head mount

## Optional Equipment

- Castors with cable guard article no. 900226
- Infusion stand article no. 900223
- Sliding keyboard shelf article no. 900227
- Isolation transformer article no. 900228

# Mobile Mounting System EBERLE Compact Cart



- **Mobile Mounting System**  
**Height 1.5 m**  
article no. 900135
- Basic equipment:
  - rear doors
  - 3 shelves
  - 1 drawer high
  - main switch
  - monitor mount
  - camera head mount

## Optional Equipment

- Castors with cable guard article no. 900226
- Infusion stand article no. 900223
- Sliding keyboard shelf article no. 900227
- Isolation transformer article no. 900228

# EBERLE

## Product Program

---

### Drive Systems and Accessories

Shaver systems with control unit, motor hand pieces and foot switch

---

### Shaver Blades

---

### Sawing Blades, Drills and Wires

---

### Camera and Accessories

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### Rinsing System and Accessories

Inflow pump, tubes

---

### Device Mounting System and Accessories

---

### Arthroscopy Hand Instruments

Suction punch, cutters

---

### Surgical Instruments

Sensors, instruments for microfracture surgery, HF instruments

---

### Implants and Accessories

Interference screws, insertion aids

---

### Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### Basics and Information



# Suction Punch

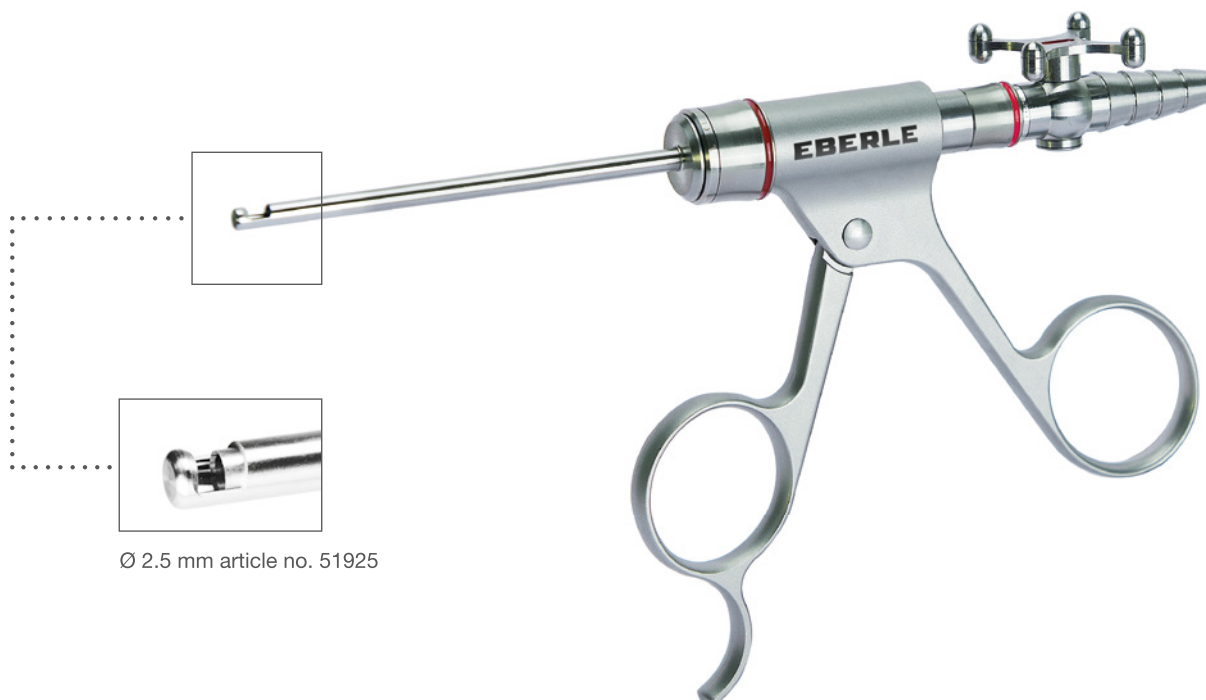
self resetting



	article no.
Suction punch handle without suction control	51911
Suction punch handle with suction control	51918

# Suction Punch

self resetting  
for small joint surgery



Ø 2.5 mm article no. 51925

	article no.
Suction punch handle with suction control	51920

## Cleaning Adapter

for suction punch blade

article no. 100013



## Cleaning Adapter








for suction punch handle  
handles article no. 51911, 51918 and 51920

article no. 100021

# Hand instrument knee

with standard handle










	jaw height	cut width	jaw width	article no.
 <b>Basket punch,</b> oval, straight	1.65 mm	4.39 mm	6.57 mm	900257
 <b>Basket punch,</b> oval, straight, jaw angled up	1.65 mm	4.39 mm	6.57 mm	900264
 <b>Arthroscopy punch,</b> medium, straight	1.93 mm	3.29 mm	5.00 mm	900247
 <b>Arthroscopy punch,</b> medium, straight, jaw angled up	1.93 mm	3.29 mm	5.00 mm	900250
 <b>Arthroscopy punch,</b> medium, angled up	1.93 mm	3.29 mm	5.00 mm	900263
 <b>Arthroscopy punch,</b> medium, left-curved	1.93 mm	3.29 mm	5.00 mm	900248
 <b>Arthroscopy punch,</b> medium, right-curved	1.93 mm	3.29 mm	5.00 mm	900249

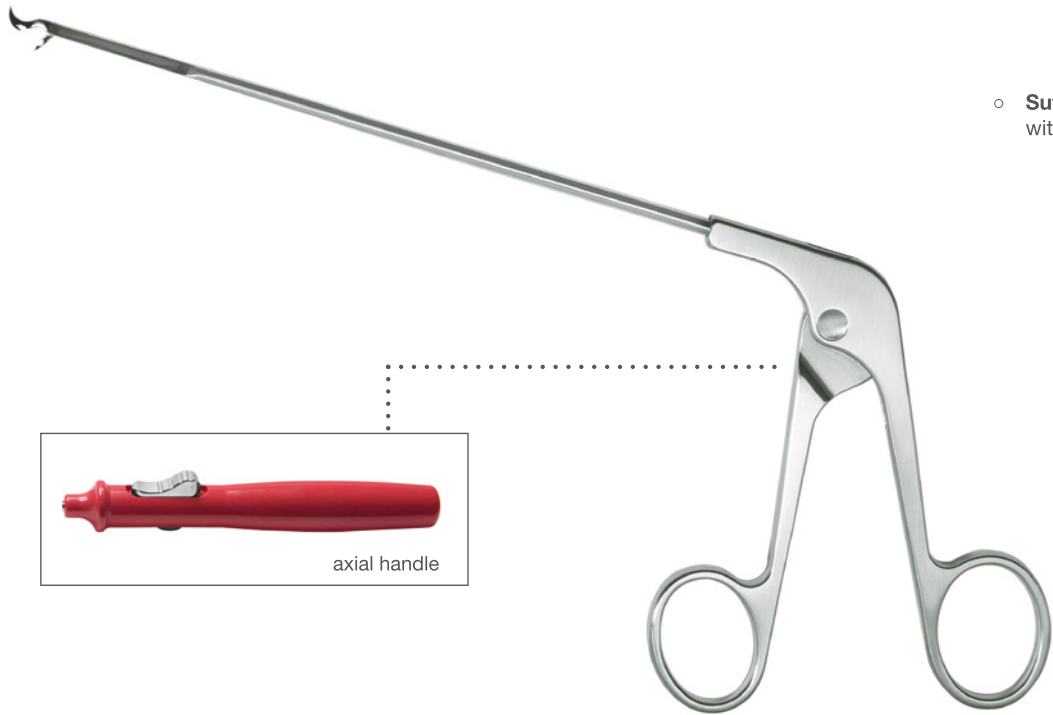
# Hand instrument knee

with ergonomic handle



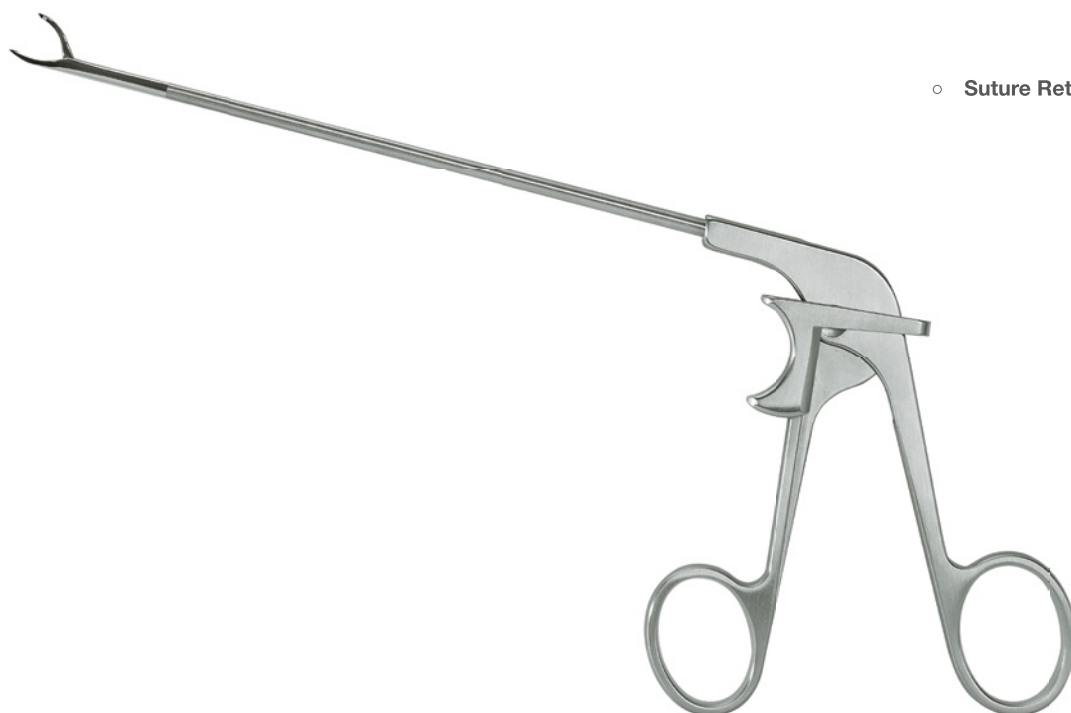
	jaw height	cut width	jaw width	article no.
 <b>Basket punch,</b> oval, straight	1.65 mm	4.39 mm	6.57 mm	900259
 <b>Basket punc,</b> oval, straight, jaw angled up	1.65 mm	4.39 mm	6.57 mm	900258
 <b>Arthroscopy punch,</b> medium, straight	1.93 mm	3.29 mm	5.00 mm	900269
 <b>Arthroscopy punch,</b> medium, straight, jaw angled up	1.93 mm	3.29 mm	5.00 mm	900270
 <b>Arthroscopy punch,</b> medium, angled up	1.93 mm	3.29 mm	5.00 mm	900251
 <b>Arthroscopy punch,</b> medium, left-curved	1.93 mm	3.29 mm	5.00 mm	900271
 <b>Arthroscopy punch,</b> medium, right-curved	1.93 mm	3.29 mm	5.00 mm	900272

# Hand instrument shoulder



- **Suture Hook**  
with classic handle

	working length	article no. classic handle	article no. axial handle
 <b>Clever Hook</b> pointed tip left	155 mm	900318	900316
 <b>Clever Hook</b> pointed tip right	155 mm	900319	900317
 <b>Sixter</b> tip turned left	155 mm	900322	900320
 <b>Sixter</b> tip turned right	155 mm	900323	90321



○ Suture Retriever Grasper

	working length	article no.
 serrated, shaft straight	155 mm	900286
 King, cross serrated, shaft straight	155 mm	900325


## Tissue Grasping Forceps

shaft straight

working length	article no.
155 mm	900331

- Suture Hook



	working length	article no.
 shaft straight	155 mm	900329




## Knot Pusher with ring Ø 4 mm

shaft straight

working length	article no.
155 mm	900283

## Hand instruments for small joints



	tip profile	bite width	tip width	article no.
 <b>Basket punch,</b> junior, blunt, straight	1.70 mm	1.70 mm	3.00 mm	900326
 <b>Basket punch,</b> junior, oval, straight	1.20 mm	2.30 mm	3.50 mm	900327
 <b>Arthroscopy punch,</b> junior, straight	1.20 mm	2.30 mm	3.50 mm	900328





# EBERLE

## Product Program

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### Drive Systems and Accessories

Shaver systems with control unit, motor hand pieces and foot switch

---

### Shaver Blades

---

### Sawing Blades, Drills and Wires

---

### Camera and Accessories

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### Rinsing System and Accessories

Inflow pump, tubes

---

### Device Mounting System and Accessories

---

### Arthroscopy Hand Instruments

Suction punch, cutters

---

### Surgical Instruments

Sensors, instruments for microfracture surgery, HF instruments

---

### Implants and Accessories

Interference screws, insertion aids

---

### Shaver Blades for Third-Party Systems

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### Basics and Information

# Monopolar HF Instruments








	article no.
Connector cable with 2 button hand pieces for electrode Ø 4.0	900140



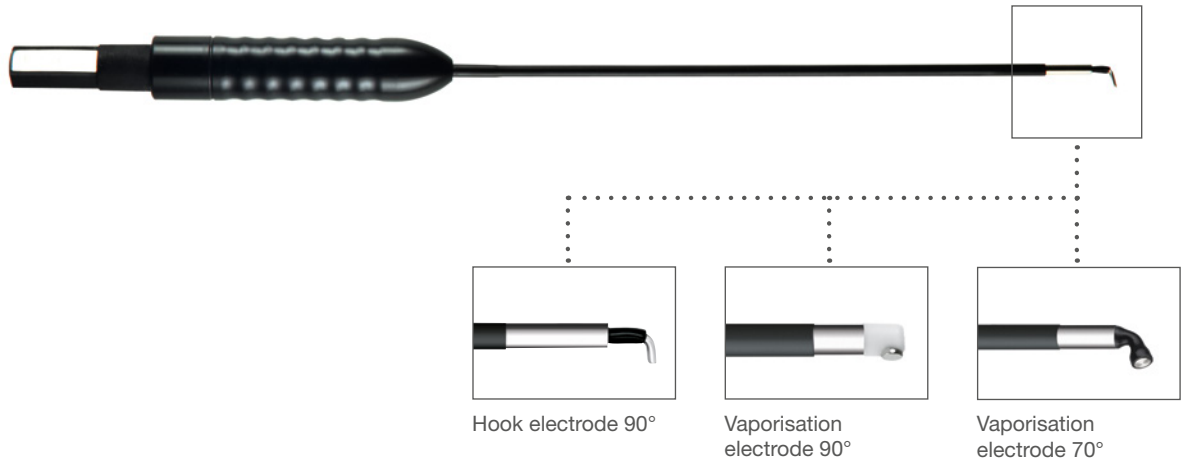
	article no.
Connector cable foot control for electrode Ø 4.0	900141



	article no.
 Arthroscopy needle electrode 90° 1.5 / shaft Ø 4.0 x 130	900142
 Arthroscopy needle electrode 90° 4.0 / shaft Ø 4.0 x 130	900143
 Arthroscopy knife electrode 45° 4.0 / shaft Ø 4.0 x 130	900144
 Arthroscopy pencil electrode 90° 3.0 / shaft Ø 4.0 x 130	900145
 Arthroscopy ball electrode Ø 4.0 / shaft Ø 4.0 x 122	900146

# Bipolar Arthroscopy Electrodes

reusable



## Hook electrode 90°

Hook Ø	length of shaft	length of hook	article no.
0.8	115	1.5	900193
0.85	170	1.5	900268

## Vaporisation electrode 90°

length of shaft	article no.
115	900232
170	900231





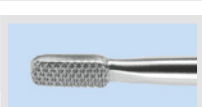

## Vaporisation electrode 70°

length of shaft	article no.
115	900195
170	900194

The bipolar arthroscopy electrodes listed above may not be used in combination with Arthrocare units.

## Microfracture Surgery



		article no.
	Chisel, 30° pointed	900147
	Chisel, 45° pointed	900148
	Chisel, 60° pointed	900149
	Chisel, 30° flat	900150
	Raspatory, convex	900151
	Raspatory, straight	900152

## Meniscus Probe

with fixed handle



	article no.
Meniscus probe 3.5 mm	900022
Meniscus probe 5.0 mm	900136

# EBERLE

## Product Program

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### **Drive Systems and Accessories**

Shaver systems with control unit, motor hand pieces and foot switch

---

### **Shaver Blades**

---

### **Sawing Blades, Drills and Wires**

---

### **Camera and Accessories**

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### **Rinsing System and Accessories**

Inflow pump, tubes

---

### **Device Mounting System and Accessories**

---

### **Arthroscopy Hand Instruments**

Suction punch, cutters

---

### **Surgical Instruments**

Sensors, instruments for microfracture surgery, HF instruments

---

### **Implants and Accessories**

Interference screws, insertion aids

---

### **Shaver Blades for Third-Party Systems**

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### **Basics and Information**

# Screw Driver

for bioresorbable interference screws



	article no.
Screw driver	900070

# Interference Screws

bioresorbable



continuous screw thread

	article no.		article no.
Ø 7 20 mm	900071	Ø 9 25 mm	900076
Ø 7 25 mm	900072	Ø 10 25 mm	900077
Ø 8 20 mm	900073	Ø 10 30 mm	900078
Ø 8 25 mm	900074	Ø 11 25 mm	900079
Ø 9 20 mm	900075	Ø 11 30 mm	900080

# EBERLE

## Product Program

---

### **Drive Systems and Accessories**

Shaver systems with control unit, motor hand pieces and foot switch

---

### **Shaver Blades**

---

### **Sawing Blades, Drills and Wires**

---

### **Camera and Accessories**

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

---

### **Rinsing System and Accessories**

Inflow pump, tubes

---

### **Device Mounting System and Accessories**

---

### **Arthroscopy Hand Instruments**

Suction punch, cutters

---

### **Surgical Instruments**

Sensors, instruments for microfracture surgery, HF instruments

---

### **Implants and Accessories**

Interference screws, insertion aids

---

---

### **Shaver Blades for Third-Party Systems**

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### **Basics and Information**

# Shaver Blades for Linvatec, Arthrex, Concept

effective length 130 mm  
reusable, sterile packaging



Packing unit 5 pieces









		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	021135S	021142S	021148S	021155S	
	<b>Full Radius Resector Sharp Cut</b>		022742S			
	<b>Aggressive Full Radius</b>	021335S	021342S	021348S	021355S	
	<b>Aggressive Full Radius Plus</b>		023442S			
	<b>Double Full Radius</b>		022542S		022555S	
	<b>Double Aggressive Full Radius</b>		022342S		022355S	
	<b>Conical Double Full Radius</b>		022442S			
	<b>Full Radius Resector Small Window</b>		022242S		022255S	
	<b>Meniscus Cutter</b>	021235S	021242S		021255S	

continued on page 10.1



# Shaver Blades for Linvatec, Arthrex, Concept

continued from page 10.0




		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Meniscus Cutter</b>	021535S	021542S	021548S	021555S	
	<b>Aggressive Meniscus Cutter Plus</b>		022142S			
	<b>Double Meniscus Cutter</b>		022642S		022655S	
	<b>Aggressive Meniscus Side Cutter</b>	021435S	021442S		021455S	
	<b>Round Burr</b>		021042S Ø burr 3.0 mm		021055S Ø burr 4.0 mm	021065S Ø burr 5.0 mm
	<b>Oval Burr</b>				021955S Ø burr 4.0 mm	021965S Ø burr 5.0 mm
	<b>Aggressive Oval Burr</b>				023855S Ø burr 4.0 mm	023865S Ø burr 5.0 mm
	<b>Tapered Burr</b>				021855S Ø burr 4.0 mm	

## Shaver Blades for Linvatec, Arthrex, Concept

effective length 130 mm. 15° bent  
reusable, sterile packaging



Packing unit 5 pieces




	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Full Radius Resector</b> Cutting window inwards		023042S		023055S	
 <b>Aggressive Full Radius</b> Cutting window inwards		023242S		023255S	
 <b>Aggressive Meniscus Side Cutter</b> Cutting window outwards		023142S		023155S	

## Shaver Blades for Linvatec, Arthrex, Concept

for hip arthroscopy, tubular. effective length 210 mm  
reusable, sterile packaging








Packing unit 5 pieces

	Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <b>Full Radius Resector Sharp Cut</b> tubular		022742HS			
 <b>Aggressive Full Radius</b> tubular		021342HS	021348HS	021355HS	
 <b>Meniscus Cutter</b> tubular		021242HS			

continued on page 10.3

## Shaver Blades for Linvatec, Arthrex, Concept

continued from page 10.2


		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Meniscus Cutter</b> tubular		021542HS	021548HS	021555HS	
	<b>Aggressive Meniscus Cutter Plus</b> tubular		022142HS			
	<b>Round Burr</b>				021055HS Ø burr 4.0 mm	
	<b>Oval Burr</b>				021955HS Ø burr 4.0 mm	
	<b>Aggressive Oval Burr</b>				023855HS Ø burr 4.0 mm	

## Shaver Blades for Linvatec, Arthrex, Concept

for hip arthroscopy, effective length 210 mm, 15° bent  
reusable, sterile packaging



Packing unit 5 pieces




		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 4.8 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Full Radius</b> Cutting window inwards		023242HS		023255HS	

# Shaver Blades for Linvatec, Arthrex, Concept

for small joint surgery, effective length 70 mm  
reusable, sterile packaging



Packing unit 5 pieces

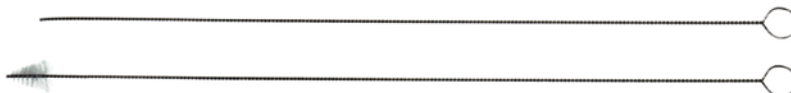
		Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
	<b>Full Radius Resector</b>	021120S	021125S	
	<b>Aggressive Full Radius</b>	021320S	021325S	
	<b>Round Burr</b>		021025S Ø burr 1.8 mm	021035S Ø burr 2.5 mm



## Cleaning Adapter

for reusable Linvatec,  
Arthrex, Concept  
Shaver Blades

article no. 100007



## Cleaning Set

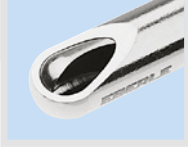







article no. 900019

# Shaver Blades for Smith & Nephew, Dyonics EP-1

effective length 130 mm  
reusable











Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	01404	01405	01406	
	<b>Full Radius Resector Sharp Cut</b>		01420		
	<b>Aggressive Full Radius</b>	01407	01408	01409	
	<b>Aggressive Full Radius Plus</b>		01446		
	<b>Double Full Radius</b>		01441	01442	
	<b>Double Aggressive Full Radius</b>		01418	01419	
	<b>Conical Double Full Radius</b>		01450		
	<b>Full Radius Resector Small Window</b>		01422	01440	

continued on page 10.6

# Shaver Blades for Smith & Nephew, Dyonics EP-1

continued from page 10.5





		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Meniscus Cutter</b>	01423	01424	01425	
	<b>Aggressive Meniscus Cutter</b>	01400	01401	01402	
	<b>Aggressive Meniscus Cutter Plus</b>		01403		
	<b>Double Meniscus Cutter</b>		01444	01445	
	<b>Round Burr</b>		01412	01413	01414
			Ø burr 3.0 mm	Ø burr 4.0 mm	Ø burr 5.0 mm
	<b>Oval Burr</b>			01410	01411
				Ø burr 4.0 mm	Ø burr 5.0 mm
	<b>Aggressive Oval Burr</b>			01448	01449
				Ø burr 4.0 mm	Ø burr 5.0 mm
	<b>Tapered Burr</b>			01415	01416
				Ø burr 4.0 mm	Ø burr 5.0 mm

## Shaver Blades for Smith & Nephew, Dyonics EP-1

effective length 130 mm, 15° bent  
reusable



Packing unit 5 pieces



		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b> Cutting window inwards		01434	01435	
	<b>Aggressive Full Radius</b> Cutting window inwards		01436	01437	
	<b>Aggressive Meniscus Cutter Plus</b> Cutting window inwards		01447		
	<b>Aggressive Meniscus Side Cutter</b> Cutting window outwards		01438	01439	

## Shaver Blades for Smith & Nephew, Dyonics EP-1

for hip arthroscopy, effective length 210 mm  
reusable









Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector Sharp Cut</b> tubular		01420H	
	<b>Aggressive Full Radius</b> tubular		01408H	

continued on page 10.8

# Shaver Blades for Smith & Nephew, Dyonics EP-1

continued from page 10.7

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Meniscus Cutter</b> tubular	01424H		
	<b>Aggressive Meniscus Cutter</b> tubular	01401H	01402H	
	<b>Aggressive Meniscus Cutter Plus</b> tubular	01403H		
	<b>Round Burr</b>		01413H Ø burr 4.0 mm	
	<b>Oval Burr</b>		01410H Ø burr 4.0 mm	
	<b>Aggressive Oval Burr</b>		01448H Ø burr 4.0 mm	



# Shaver Blades for Smith & Nephew, Dyonics EP-1

for hip arthroscopy, effective length 210 mm, 15° bent  
reusable



Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
 <p><b>Aggressive Full Radius</b></p> <p>Cutting window inwards</p>		01436H	01437H	

## Cleaning Adapter

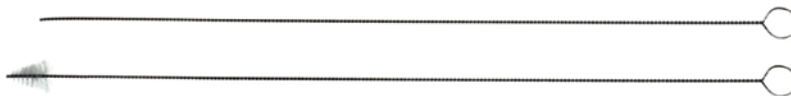
for reusable  
EP-1 Shaver Blades

article no. 100005



## Cleaning Set

article no. 900019






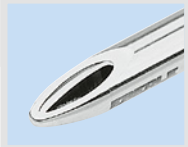





# Shaver Blades for Aesculap

effective length 130 mm  
reusable



Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	031135	031142	031155	
	<b>Full Radius Resector Sharp Cut</b>		032742		
	<b>Aggressive Full Radius</b>	031335	031342	031355	
	<b>Double Full Radius</b>		032542	032555	
	<b>Double Aggressive Full Radius</b>		032342	032355	
	<b>Conical Double Full Radius</b>		032442		
	<b>Full Radius Resector Small Window</b>		032242	032255	
	<b>Meniscus Cutter</b>	031235	031242	031255	
	<b>Aggressive Meniscus Cutter</b>	031535	031542	031555	

continued on page 10.11

# Shaver Blades for Aesculap

continued from page 10.10

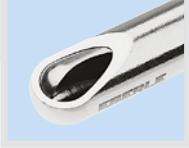
		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Meniscus Cutter Plus</b>		032142		
	<b>Double Meniscus Cutter</b>		032642	032655	
	<b>Aggressive Meniscus Side Cutter</b>	031435	031442	031455	
	<b>Trimmer</b>	032035	032042	032055	
	<b>Point Resector</b>		032942		
	<b>Round Burr</b>		031042 Ø burr 3.0 mm	031055 Ø burr 4.0 mm	031065 Ø burr 5.0 mm
	<b>Oval Burr</b>			031955 Ø burr 4.0 mm	031965 Ø burr 5.0 mm
	<b>Aggressive Oval Burr</b>			033855 Ø burr 4.0 mm	033865 Ø burr 5.0 mm
	<b>Tapered Burr</b>			031855 Ø burr 4.0 mm	031865 Ø burr 5.0 mm

## Shaver Blades for Aesculap

effective length 130 mm, 15° bent  
reusable



Packing unit 5 pieces




		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b> Cutting window inwards		033042	033055	
	<b>Aggressive Full Radius</b> Cutting window inwards		033242	033255	
	<b>Aggressive Meniscus Side Cutter</b> Cutting window outwards		033142	033155	

## Shaver Blades for Aesculap

for hip arthroscopy, effective length 210 mm  
reusable








Packing unit 5 pieces

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector Sharp Cut</b> tubular	032742H		
	<b>Aggressive Full Radius</b> tubular	031342H		
	<b>Meniscus Cutter</b> tubular	031242H		

continued on page 10.13

## Shaver Blades for Aesculap

continued from page 10.12

		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Meniscus Cutter</b> tubular	031542H	031555H	
	<b>Aggressive Meniscus Cutter Plus</b> tubular	032142H		
	<b>Round Burr</b>		031055H Ø burr 4.0 mm	
	<b>Oval Burr</b>		031955H Ø burr 4.0 mm	
	<b>Aggressive Oval Burr</b>		033855H Ø burr 4.0 mm	

## Shaver Blades for Aesculap

for hip arthroscopy, effective length 210 mm, 15° bent  
reusable



Packing unit 5 pieces




		Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Aggressive Full Radius</b> Cutting window inwards	033242H	033255H	

# Shaver Blades for Aesculap

for small joint surgery, effective length 70 mm  
reusable, sterile packaging



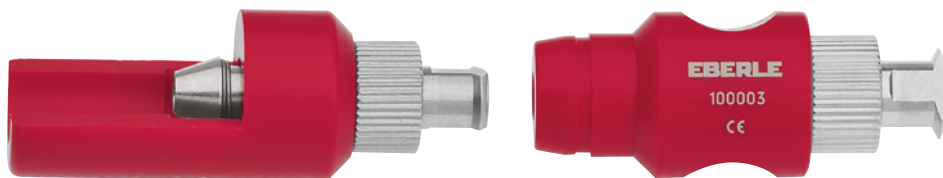
Packing unit 5 pieces

		Ø 2.0 mm article no.	Ø 2.5 mm article no.	Ø 3.5 mm article no.
	<b>Full Radius Resector</b>	031120	031125	
	<b>Aggressive Full Radius</b>	031320	031325	
	<b>Round Burr</b>		031025 Ø burr 1.8 mm	031035 Ø burr 2.5 mm

## Cleaning Adapter

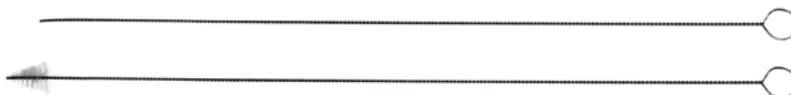
for reusable  
Aesculap Shaver Blades

article no. 100003



## Cleaning Set

article no. 900019









# Shaver Blades for Stryker TPS

effective length 130 mm  
reusable






Packing unit 5 pieces

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Full Radius Resector</b>	041135			
	<b>Full Radius Resector Sharp Cut</b>		042742		
	<b>Aggressive Full Radius</b>	041335	041342	041355	
	<b>Double Full Radius</b>		042542	042555	
	<b>Aggressive Meniscus Cutter Plus</b>		042142		
	<b>Double Meniscus Cutter</b>		042642	042655	

continued on page 10.16

# Shaver Blades for Stryker TPS

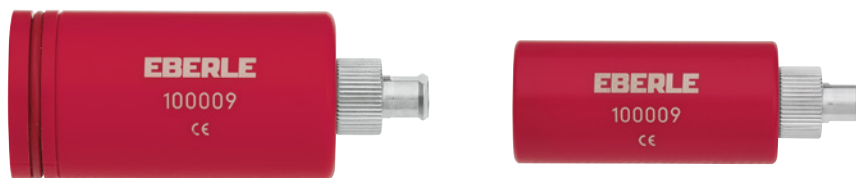
continued from page 10.15

		Ø 3.5 mm article no.	Ø 4.2 mm article no.	Ø 5.5 mm article no.	Ø 6.5 mm article no.
	<b>Round Burr</b>			041055 Ø burr 4.0 mm	
	<b>Oval Burr</b>			041955 Ø burr 4.0 mm	041965 Ø burr 5.0 mm
	<b>Aggressive Oval Burr</b>			043855 Ø burr 4.0 mm	043865 Ø burr 5.0 mm

## Cleaning Adapter

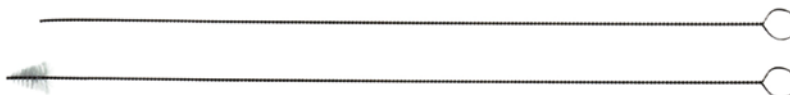
for reusable  
Stryker Shaver Blades

article no. 100009



## Cleaning Set

article no. 900019





# EBERLE

## Product Program

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### **Drive Systems and Accessories**

Shaver systems with control unit, motor hand pieces and foot switch

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### **Shaver Blades**

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### **Sawing Blades, Drills and Wires**

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### **Camera and Accessories**

Camera system, endoscopes, trocars, shafts  
monitor, light source, documentation system

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### **Rinsing System and Accessories**

Inflow pump, tubes

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### **Device Mounting System and Accessories**

---

### **Arthroscopy Hand Instruments**

Suction punch, cutters

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### **Surgical Instruments**

Sensors, instruments for microfracture surgery, HF instruments

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### **Implants and Accessories**

Interference screws, insertion aids

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### **Shaver Blades for Third-Party Systems**

Linvatec, Arthrex, Concept, Smith & Nephew, Dyonics EP-1,  
Aesculap, Stryker TPS

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### **Basics and Information**

# Certificate

## The Certification Body

**MEDCERT Zertifizierungs- und Prüfungsgesellschaft für die Medizin GmbH  
Pilatuspool 2 – 20355 Hamburg – Germany**

herewith confirms that the company

**EBERLE GmbH & Co. KG  
Glasbronnenstr. 6  
75449 Wurmberg  
Germany**

has introduced, applies and maintains a Quality Management System in the area of:

**Design, manufacture and final inspection of  
Medical devices as per attachment 1**

**Manufacture and final inspection of  
Medical devices as per attachment 2**

The compliance of the Quality Management System with the requirements of the below mentioned standard was verified by an audit:

**EN ISO 13485:2012 + AC:2012**


**This certificate is valid until: 05. July 2018**

Report No.: 2329FS15F

Process No.: QS – 2329

Certificate No.: 2329GB438151104

Hamburg, 04 November 2015

  
\_\_\_\_\_  
MEDCERT Certification Body  
(Markus Bianchi)

**Attachment 1  
Certificate  
QS - 2329**

This attachment is valid only in connection with certificate No: 2329GB438151104

**Design, manufacture and final inspection of**

- **Shaver systems and their accessories**
- **Unsterile and sterile shaver blades**
- **Surgical instruments**
- **Camera systems and their accessories**
- **Light sources**
- **Cleaning adapter**
- **Rinsing systems and their accessories**

Hamburg, 04 November 2015

  
\_\_\_\_\_  
MEDCERT Certification Body  
(Markus Bianchi)

**Attachment 2**  
**Certificate**  
**QS - 2329**

This attachment is valid only in connection with certificate No: 2329GB438151104

**Manufacture and final inspection of**

- **Endoscopes**
- **Trocars**
- **Endoscopy sheaths**
- **Wires**
- **Drills**
- **Saw blades**

Hamburg, 04 November 2015

  
\_\_\_\_\_  
MEDCERT Certification Body  
(Markus Bianchi)

## EC-Certificate of Conformity

### The Notified Body

**MEDCERT Zertifizierungs- und Prüfungsgesellschaft für die Medizin GmbH  
Pilatuspool 2 – 20355 Hamburg – Germany**

herewith confirms that the company

**EBERLE GmbH & Co. KG  
Glasbronnenstr. 6  
75449 Wurmberg  
Germany**

has introduced, applies and maintains a Quality Assurance System  
for the products / product categories:

- **Shaver systems and their accessories**
- **Unsterile and sterile shaver blades**
- **Rinsing systems and their accessories**

The compliance of the Quality Assurance System with the below mentioned  
requirements of the **Council Directive 93/42/EEC** was verified by an audit:

**Annex II** excluding section 4

**This certificate is valid until: 05 July 2020**

Report No.: 2329FS15F  
Process No.: QS – 2329  
Certificate No.: 2329GB410151104

Hamburg, 04 November 2015

\_\_\_\_\_  
MEDCERT Certification Body  
(Markus Bianchi)

MEDCERT Identification No.: 0482



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Zentralstelle der Länder  
für Gesundheitsschutz  
bei Arzneimitteln und  
Medizinprodukten  
www.zlg.de  
ZLG-BS-237.10.15

**EBERLE GmbH & Co. KG**

Glasbronnenstraße 6  
75449 Wurmberg  
Phone +49 (0) 7044 9611-0  
Fax +49 (0) 7044 9611-11  
info@eberle-med.com  
www.eberle-med.com

**Distribution:**

Carl-Peschken-Straße 5c  
47441 Moers  
Phone +49 (0) 2841 88700-32  
Fax +49 (0) 2841 88700-37  
sales@eberle-med.com

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