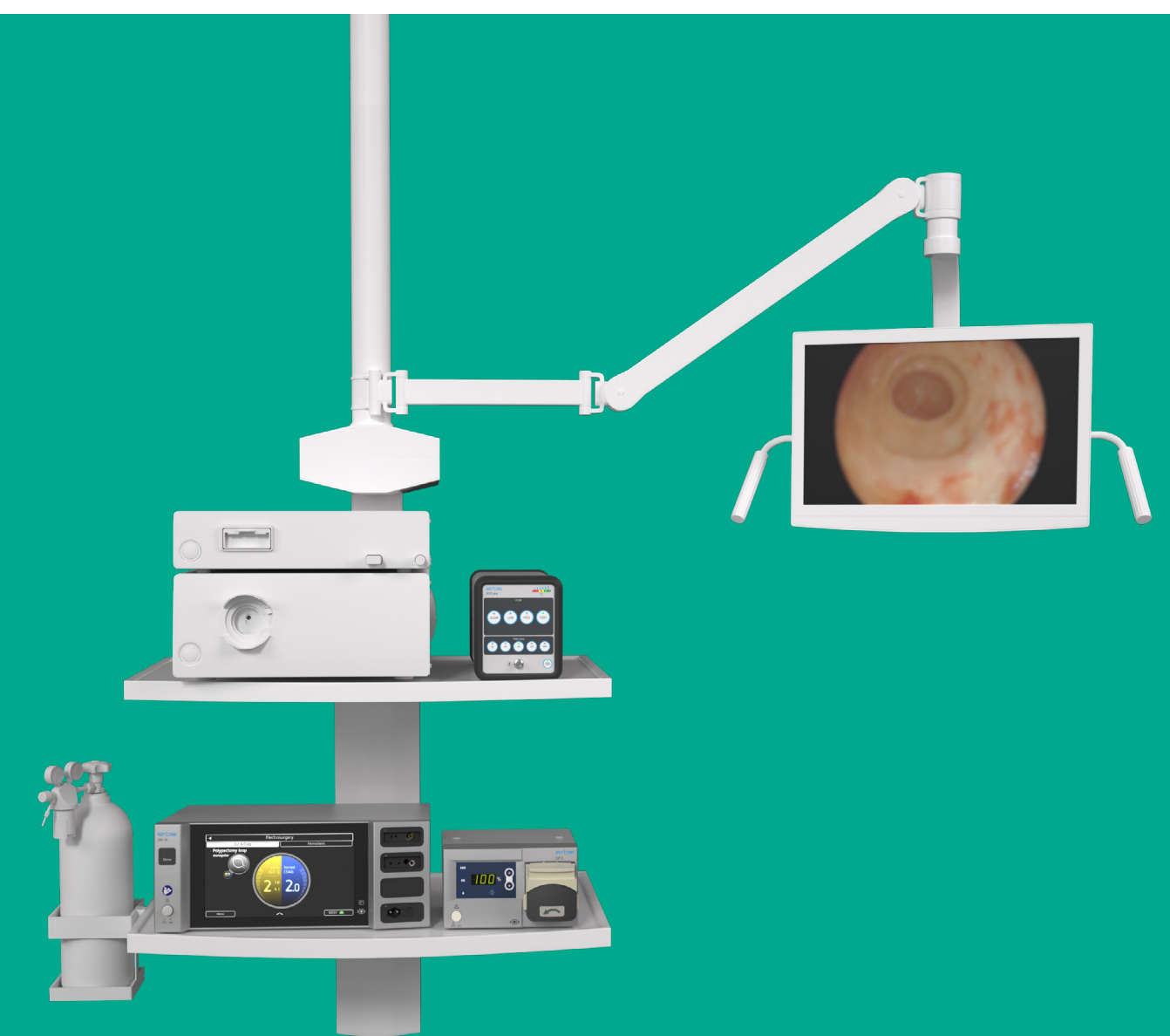
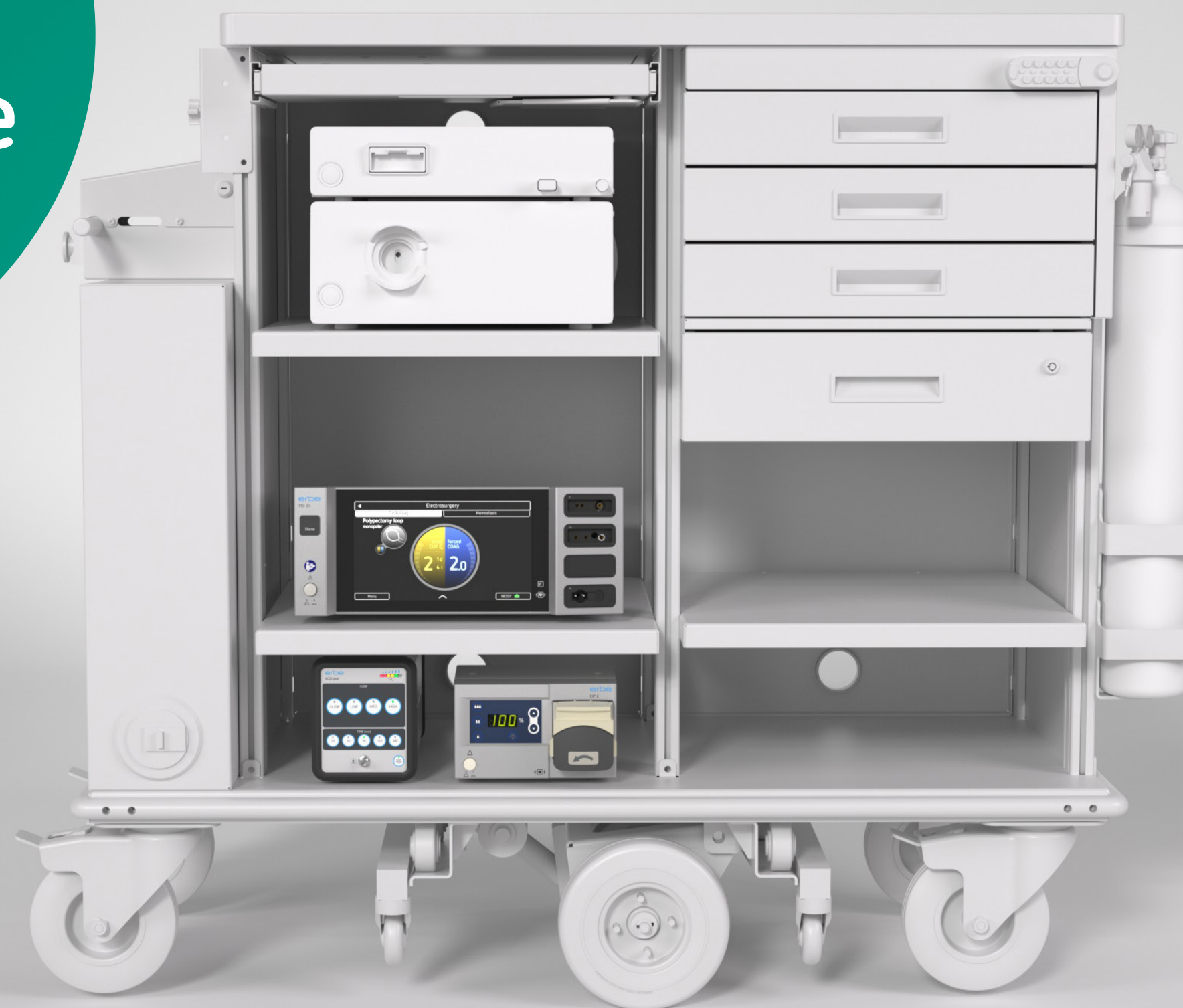


erbe
power your performance.

VIO® 3n Stone



Optimized for
outpatient care and
surgery centers

- Compact form factor
- Select monopolar and bipolar waveforms
 - 1x monopolar socket
 - 1x bipolar socket
- Touchscreen driven user-interface

Technical specifications

Power connection	
Rated supply voltage	100 V - 240 V AC ± 10%
Rated supply frequency	50 Hz/60 Hz
Line current (averaged)	100 - 120 V AC: 4.9 A 220 - 240 V AC: 2.1 A
Power input in standby mode	100 - 120 V AC: < 19 W 220 - 240 V AC: < 19 W
Power input with max. HF output	100 - 120 V AC: < 455 W 220 - 240 V AC: < 455 W
Terminal for grounding (potential equalization)	Yes
Power fuses	F 6.3 A H / 250 V AC

Operating mode	
Discontinuous operation	Duty cycle 10 s ON / 30 s OFF

Programs	
Number of programs	1500 max.

Dimensions and weight	
Width × height × depth	410 × 165 × 381 mm (16.1" x 6.5" x 15.0")
Weight	8 kg (17.6 lbs)
Display size	10.1 inch

Ambient conditions for transport and storage	
Temperature	-29°C to +60°C
Relative humidity	15 - 85%

Ambient conditions for operation	
Temperature	+10°C to +40°C
Relative humidity	15 - 85%, non-condensing
Air pressure	54 - 106 kPa
Maximum operating altitude	5000 m above sea level

Standards	
Classification according to Regulation (EU) 2017/745	II b
Protection class as per EN 60 601-1	I
Type as per EN 60 601-1	Defibrillation-proof type CF applied part
IP code	IP2X

Available modes

Monopolar modes

CUT	COAG
autoCUT®	softCOAG®
endoCUT® I	forcedCOAG®
endoCUT® Q	

Bipolar modes

CUT	COAG
autoCUT® bipolar	softCOAG® bipolar

Modules, accessories, and cart



Monopolar active cables
REF No. 20192-133
REF No. 20192-135



Bipolar active cable
REF No. 20196-064

Examples of Erbe active cables



EIP™ 2
REF No. 10325-000



VIO® 3 foot switch
REF No. 20189-353



EC02® plus
REF No. 2N100-068



SystemCarrier compact plus
REF No. 20180-101