

Video Ureterorenoscope



- Usage:
 - Control platform for videoscopes
- Features:
 - Combined control unit, light source and monitor 21"
 - Stabilized voltage supply
- Functions:
 - USB 3.0
 - White balance
 - Photo / Video
 - Brightness adjustment + / -
 - Light: On / Off
- Technical Data:
 - Power supply: AC 100 V - 240 V 50/60 Hz
 - 21" LCD monitor
 - Format: 16 : 9
 - Resolution: 1920 x 1080
 - Brightness: 250 cd/m²
 - Contrast ratio: 1000 : 1
 - Video output: HDMI, DVI
 - Power LED light source: 30 W
 - Size: 524 mm x 353 mm x 120 mm (W x H x D)
 - Weight: 12.5 kg

Control Center SD-700BI

P6677EA 1



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 - Combined control unit, light source
 - Stabilized voltage supply
- Functions:
 - USB 3.0
 - White balance
 - Photo / Video
 - Brightness adjustment + / -
 - Light: On / Off
- Technical Data:
 - Power supply: AC 100 V - 240 V 50/60 Hz
 - Output voltage: 12V DC 3.8A
 - Power: 45W
 - Lamp: 20W (LED)
 - Resolution: 1920 x 1080
 - Video output: HDMI, DVI
 - Size: 250mm x 250 mm x99 mm (W x H x D)
 - Weight: 2 kg

Control Center SD-200B

P6661E

MEDICAL ENDOSCOPES

Video Ureterorenoscope

Video Processor



OR



Video Ureterorenoscope

Code No.	Insertion Part	Distal Part	Working Length	Working Channel	Field of View	Depth of Field	Deflection
DR028670 MD Temperature&Pressure Measurement	Ø 2.8	F7.5					
DR028670 YP	Ø 2.8	F7.5	670	Ø 1.2	120°	2-50 mm	Up 270° Down 270°
DR025670 3E	Ø 2.5	F6.5					