

24910 – 24919 HEINKEL Rectoscope Tubes with Obturator are available in the following sizes:

HEINKEL Rectoscope Tube, with obturator			Obturator, only
Order No.	Outer Diameter	Working Length	Order No.
24918	12 mm	20 cm	24918 O
24916	16 mm	20 cm	24916 O
24914	16 mm	30 cm	24914 O
24915	18 mm	25 cm	24915 O
24913	18 mm	30 cm	24913 O
24912	20 mm	20 cm	24912 O
24911	20 mm	25 cm	24911 O
24910	20 mm	30 cm	24910 O
24919	24 mm	20 cm	24919 O



MORGAN Pediatric Proctoscope Tubes

Order No.	Outer diameter	Working length	Obturator
24958 AP	9.5 mm	6.5 cm	24958 AON
24958 DP	11 mm	11 cm	24958 DON
24958 EP	13 mm	11 cm	24958 EON

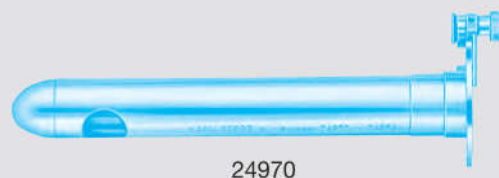
24960 **Fiber Optic Light Carrier,**
with fiber optic light cable connector



MORGAN Proctoscope Tubes

Order No.	Outer diameter	Working length	Obturator
24950	17 mm	6.5 cm	24950 ON
24951	17 mm	8 cm	24951 ON
24952	20 mm	6.5 cm	24952 ON
24953	20 mm	8 cm	24953 ON
24956	20 mm	15 cm	24956 ON
24954	24 mm	6.5 cm	24954 ON
24955	24 mm	8 cm	24955 ON
24957	30 mm	8 cm	24957 ON
24959	27 mm	7 cm	24959 ON

24960 **Fiber Optic Light Carrier,**
with fiber optic light cable connector



24970 **Insertion Tube,** with lateral opening and mirror,
for use with MORGAN Proctoscope Tubes
24954 and 24955

Light Sources and Fiber Optic Light Cables see catalog PROCTOLOGY

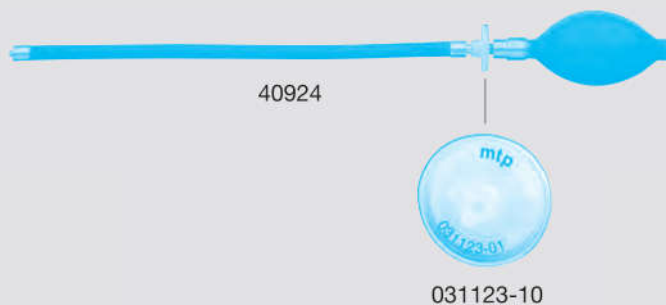
Rectoscopes for Children and Adults

RECTOVISION®

STORZ
KARL STORZ — ENDOSKOPE



- 24920 **Illumination Head Unit**, for HEINKEL rectoscope tubes, with fiber optic light transmission, LUER-Lock hub for rubber insufflation bulb, including Glass Window Plug 24920 FK
- 24931 N **Adjustable Magnifier**, for Illumination Head Unit 24920, with sealing cap, for use with instruments size 10 mm, including Reducer 24931 B, for use with instruments size 5 mm



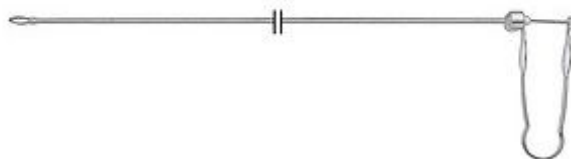
- 40924 **Rubber Insufflation Bulb**, with detachable tube, with LUER-Lock including:
Rubber Bulb
Rubber Tube
- 031123-10* **Gas Filter**, for single use, sterile, package of 10

Note: The gas filter is positioned between the rubber bulb and the rubber tube to prevent instrument contamination. Reprocessing of the rubber bellows is nevertheless required when using Filter 031123-10.



Components/Spare Parts see chapter 14

25215



Sponge Forceps,
working length 40 cm

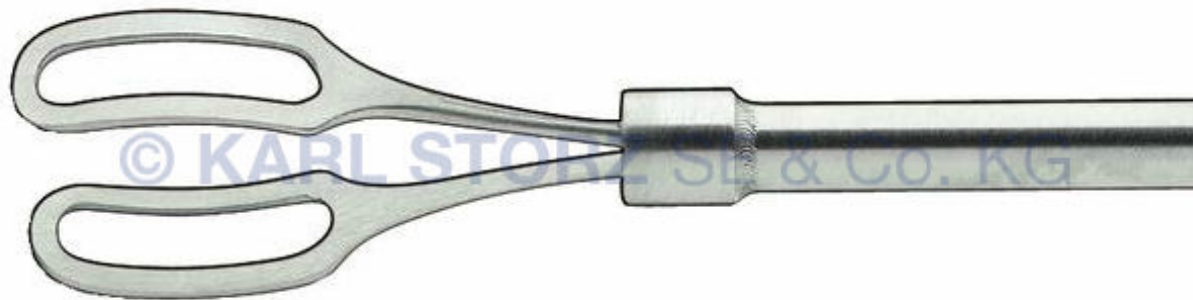


Image View – 25215



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Image View – 25215



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Product Details

Occurrences

Spare Parts

40924



Rubber Insufflation Bulb,
with detachable tube, with LUER-Lock
consisting of:

40924 B	Rubber Bulb
40924 S	Rubber Tube

40924 B



40924 S



Image View – 40924



Close

Image View – 40924 S



Close

Image View – 40924 B



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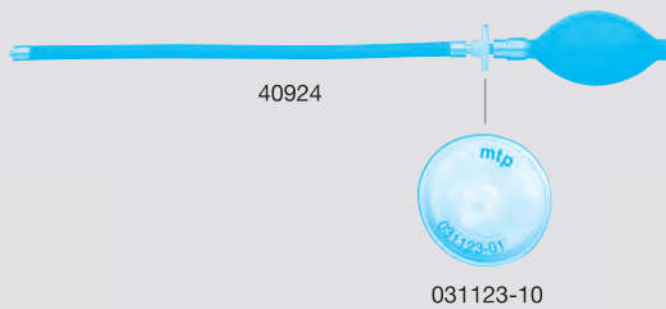
Rectoscopes for Children and Adults

RECTOVISION®

STORZ
KARL STORZ — ENDOSKOPE



- 24920 **Illumination Head Unit**, for HEINKEL rectoscope tubes, with fiber optic light transmission, LUER-Lock hub for rubber insufflation bulb, including Glass Window Plug 24920 FK
- 24931 N **Adjustable Magnifier**, for Illumination Head Unit 24920, with sealing cap, for use with instruments size 10 mm, including Reducer 24931 B, for use with instruments size 5 mm



- 40924 **Rubber Insufflation Bulb**, with detachable tube, with LUER-Lock including:
Rubber Bulb
Rubber Tube
- 031123-10* **Gas Filter**, for single use, sterile, package of 10

Note: The gas filter is positioned between the rubber bulb and the rubber tube to prevent instrument contamination. Reprocessing of the rubber bellows is nevertheless required when using Filter 031123-10.



Components/Spare Parts see chapter 14

Handles for Suction and Irrigation



30804

Handle with Trumpet Valve, for suction or irrigation, **autoclavable**, for use with 5 mm coagulation suction tubes, 3 and 5 mm suction and irrigation tubes



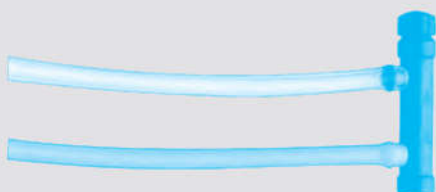
30805

Handle with Two-Way Stopcock, for suction and irrigation, **autoclavable**, for use with suction and irrigation tubes size 5 mm



30810

Handle, for suction and irrigation, **autoclavable**, for use with 5 mm coagulation suction tubes and 3 and 5 mm suction and irrigation tubes



30811

Silicone Tubing Set, autoclavable, for use with Handle 30810

031132-10*

Tubing Set, for single use, sterile, package of 10, for use with Handle 30810



Spare Parts and Accessories

Brush Inserts and Sealing Cap for
Video-assisted Fistula Therapy



Brush Inserts

For use with Fistula Brush 24514 and Fistulectomy Set 24511



- | | |
|---------|---|
| 24514 A | Fistula Brush Insert , outer diameter 4 mm |
| 24514 B | Fistula Brush Insert , outer diameter 4.5 mm |
| 24514 C | Fistula Brush Insert , outer diameter 5 mm |



Sealing Cap “Endoscopic Seal”

The endoscopic seal for the working channel of an endoscope is designed to minimize the leakage of fluid or gas. Due to the removable LUER-Lock male connector,

the endoscopic seal is compatible with both a LUER-Lock female connector and an olive connector.

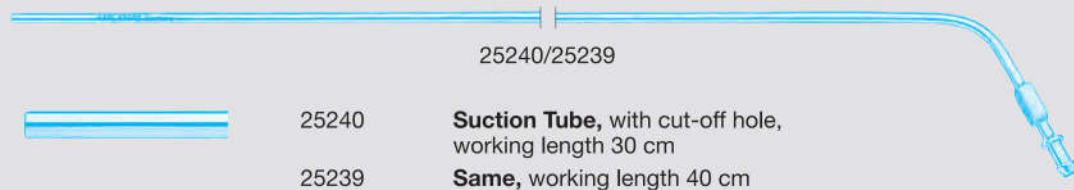
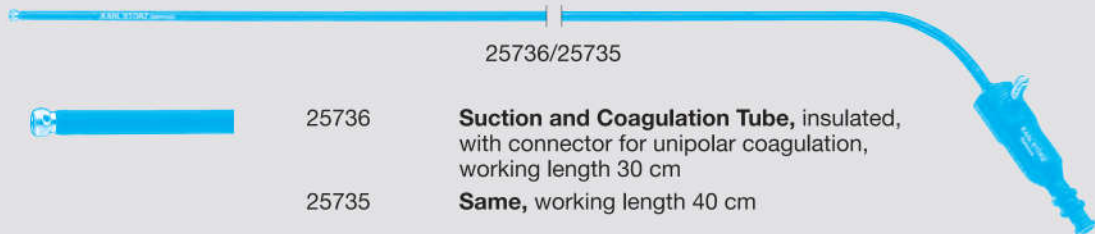
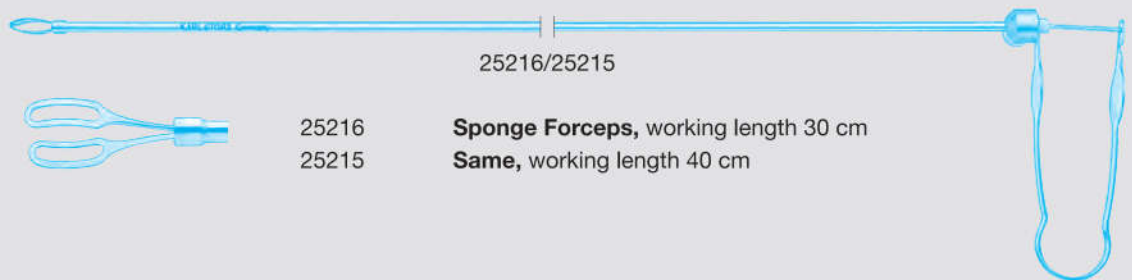
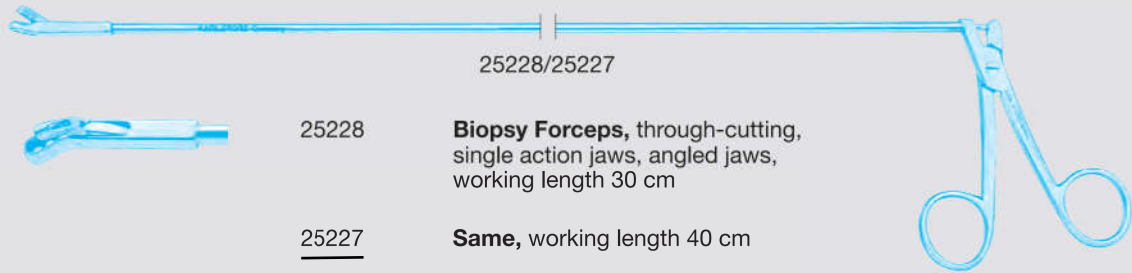
Special Features:

- | | |
|--|--|
| ● For instruments and catheters with 3 – 7 Fr. or 4 – 10 Fr. | ● Funnel-shaped opening facilitates insertion of instruments |
| ● For LUER-Lock and olive connectors | ● For gynecology, urology and proctology |



- | | |
|-----------|---|
| 100020-10 | Sealing Cap “Endoscopic Seal” , for working channels of 4 – 10 Fr. instruments, sterile, for single use, package of 10 |
|-----------|---|

Instruments for Rectoscopy





25732

Snare Guide, insulated, with connector pin for unipolar coagulation, working length 30 cm

25731

Same, working length 40 cm



25734

Snare Guide, insulated, with connector pin for unipolar coagulation, working length 40 cm



25214

Polyp Grasping Forceps, working length 40 cm, for use with snare guide



Spare Snares:

25233

Wire Snare, for Snare Guides 25731 and 25732, package of 25

25234 A

Wire Snare, single, for Snare Guide 25734

High Frequency Surgery Units and Cords see catalog PROCTOLOGY

Coagulation and Dissection Electrodes with Suction and Irrigation Channel

insulated sheath, with connector pin for unipolar coagulation

Size 5 mm

Operating instruments, **lengths 30 and 36 cm**, for use **with trocars size 6 mm**

Operating instruments, **length 43 cm**, for use with telescopes with inbuilt working channel and trocars size 6 mm



Length	Instrument
30 cm	
36 cm	
43 cm	

Distal Tip	Instrument	
	37270 SC	Coagulation and Dissection Electrode, with suction channel
	37370 SC	
	37470 SC	
	37270 DB	Coagulation and Dissection Electrode, with suction channel, spatula-shaped, blunt
	37370 DB	
	37470 DB	
	37270 DL	Coagulation and Dissection Electrode, with suction channel, L-shaped
	37370 DL	
	37470 DL	
	37370 DH	CUSCHIERI Dissecting Suction Tube, with suction channel
	37370 DU	Coagulation and Dissection Electrode, with suction channel, U-shaped



39105 C **Irrigation Adaptor**, for 5 mm coagulation and dissection electrodes with suction channel and LUER-Lock connector

Please note:
If only coagulation is required, use Handle 30803.
Handles for Suction and Irrigation see chapter 9, pages 242-247
Units for use with Handle for Suction and Irrigation see chapter 20, UNITS

Accessories

Unipolar High Frequency Cords

Unipolar High Frequency Cords



KARL STORZ High Frequency
Instrument Surgical Units





	26002 M	Unipolar High Frequency Cord , with 4 mm plug for models KARL STORZ, Erbe type T, older models and Ellman, length 300 cm
	26004 M	Unipolar High Frequency Cord , with 4 mm plug for models Berchtold and Martin, length 300 cm
	26005 M	Unipolar High Frequency Cord , with 5 mm plug for AUTOCON® II 400 SCB system (111, 115, 122, 125), AUTOCON® II 200, AUTOCON® II 80, KARL STORZ AUTOCON® system (50, 200, 350) and Erbe type ICC, length 300 cm
	26006 M	Unipolar High Frequency Cord , with 8 mm plug for models KARL STORZ AUTOCON® II 400 SCB system (112, 116) and Valleylab, length 300 cm

Please note: All high frequency cords of this page are delivered with a length of 300 cm. If a length of 500 cm is requested please add letter **L** to the part number, e. g. 26002 **ML**, 26176 **LVL**.

Biopsy Forceps and Biopsy Punches

CLICK'line® – rotating, dismantling, with and without connectors for unipolar coagulation

Size 5 mm

Length	Handle			
	33121	33151	33131	33161
36 cm				
43 cm				

Single action jaws

Working Insert	Complete Instrument			
34310 P	34321 P	34351 P	34331 P	34361 P
34410 P	34421 P	34451 P	34431 P	34461 P



CLICK'line® Micro Biopsy Forceps, small jaws

34310 B	34321 B	<u>34351 B</u>	34331 B	34361 B
34410 B	34421 B	34451 B	34431 B	34461 B



CLICK'line® Biopsy Forceps, medium jaws, standard model for mucosal biopsies

34310 MB	34321 MB	34351 MB	34331 MB	34361 MB
34410 MB	34421 MB	34451 MB	34431 MB	34461 MB



CLICK'line® Biopsy Forceps, large jaws

34310 DH	34321 DH	34351 DH	34331 DH	34361 DH
34410 DH	34421 DH	34451 DH	34431 DH	34461 DH



CLICK'line® Biopsy Punch, through-cutting

33120 **Rotating Wheel**, for CLICK'line® handles without larger contact surface and ROBI® handles, **autoclavable**, package of 5, **makes rotation of outer sheath more comfortable**

29100 A **Color-Coded Plug**, for LUER-Lock irrigation connector for cleaning, **red, green, black**, 10 each, package of 30

Please note: Further CLICK'line® instruments on request
High Frequency Surgery Units and Cords see catalog PROCTOLOGY

Cold Light Fountains

Components / Spare Parts

Catalog Page

TL 300

Cold Light Fountain POWER LED 300 SCB

400 A

Mains Cord, length 300 cm

141



Components / Spare Parts

Catalog Page

20161401-1

Cold Light Fountain Power LED 175 SCB

400 A

Mains Cord, length 300 cm

20090170

SCB Connecting Cable, length 100 cm

142



Spare Parts



2108191

Light Cable Adaptor,
HALOGEN, 150/250 W

Components / Spare Parts

Catalog Page

20161201

Cold Light Fountain LED NOVA 150

400 A

Mains Cord, length 300 cm

90, 142



Components / Spare Parts

Catalog Page

20133101-1

Cold Light Fountain XENON 300 SCB

400 A

Mains Cord, length 300 cm

20090170

SCB Connecting Cable, length 100 cm

143



Spare Parts



20133028

XENON Spare Lamp,
300 W, 15 V



20133027

XENON Spare Lamp
Module, 300 W, 15 V



2108191

Light Cable Adaptor,
HALOGEN, 150/250 W

Fiber Optic Light Cables

for Cold Light Fountains



Fiber Optic Light Cable with Straight Connector

495 NE	Fiber Optic Light Cable , diameter 4.8 mm, length 300 cm
495 NCS	Fiber Optic Light Cable , extremely heat-resistant, diameter 4.8 mm, length 250 cm
NEW 495 NCSC	Fiber Optic Light Cable , extremely heat-resistant, with safety locking device, diameter 4.8 mm, length 250 cm
495 NB	Fiber Optic Light Cable , diameter 4.8 mm, length 180 cm
495 ND	Fiber Optic Light Cable , diameter 3.5 mm, length 300 cm
495 NA	Fiber Optic Light Cable , diameter 3.5 mm, length 230 cm
NEW 495 NAC	Fiber Optic Light Cable , with safety locking device, diameter 3.5 mm, length 230 cm
495 NL	Fiber Optic Light Cable , diameter 3.5 mm, length 180 cm
495 NTA	Fiber Optic Light Cable , diameter 2.5 mm, length 230 cm
495 NT	Fiber Optic Light Cable , diameter 2.5 mm, length 180 cm
NEW 495 TIP	Fiber Optic Light Cable , highly heat resistant, diameter 4.8 mm, length 300 cm, optimized for 3D TIPCAM®1 and TIPCAM®



Fiber Optic Light Cable with 90° Deflection to the Light Source

495 NWL	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 300 cm
495 NWM	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 230 cm
495 NW	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 180 cm
495 NTX	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 230 cm
495 NTW	Fiber Optic Light Cable , with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 180 cm



495 NVC



495 NV/NVL/NVB

Fiber Optic Light Cable with 90° Deflection to the Instrument

NEW 495 NVC	Fiber Optic Light Cable , with 90° deflection to the instrument, very narrow radius of curvature, diameter 4.8 mm, length 300 cm
495 NVB	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 4.8 mm, length 300 cm
495 NVL	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 3.5 mm, length 300 cm
495 NV	Fiber Optic Light Cable , with 90° deflection to the instrument, diameter 3.5 mm, length 230 cm

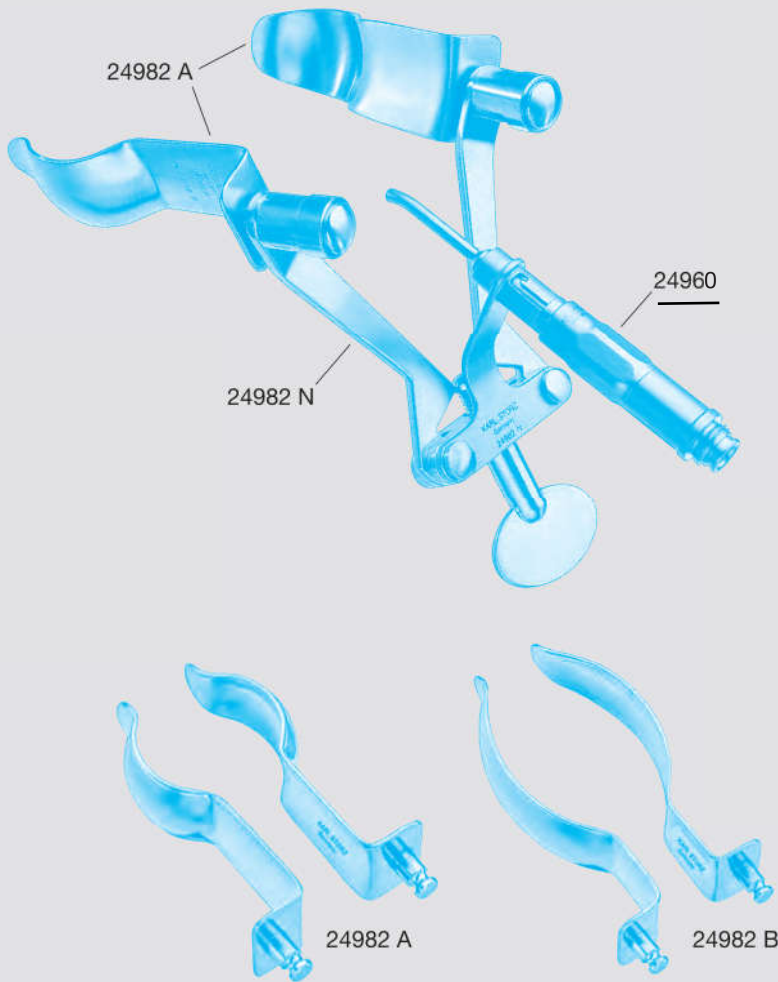


Light Adaptor, angled 90°

495 EW	Light Adaptor , angled 90°, diameter 4.8 mm, free rotatable, to connect with standard telescopes
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Adaptor for connecting KARL STORZ fiber optic light cables with endoscopes and light sources from other manufacturers, see page TP 132

Anal Retractor – Distending Speculum



- 24982 N **Anal Retractor and Distending Speculum**,
basic model without blades, with holder for
Fiber Optic Light Carrier 24960
- 24982 A **Blade Pair**, "PARKS Retractor type", only,
tapered blades, working length 7.5 cm
- 24982 B **Same**, working length 9.5 cm
- 24960 **Fiber Optic Light Carrier**,
with fiber optic light cable connector

Light Sources and Fiber Optic Light Cables see catalog PROCTOLOGY



Stand-alone devices

The COR mobile stand provides a good solution for the flexible positioning of stand-alone devices (e.g., HF generator, laser).



UG910
UG810
UG815
UG902

COR HF Mobile Stand

Top Cover, for COR mobile stand

Equipment Rail, for COR mobile stand

Footswitch Holder, for use with

Two-Pedal HF Footswitch UF902



UG916
UG810

COR Laser Mobile Stand

Top Cover, for COR mobile stand



UG912

COR Mobile Stand, high,
rides on 4 antistatic dual wheels, with locking brakes,
high beam module incl. cable manager and handle,
including:

UG804

Subrack, for COR mobile stand, high

UG811

Top Cover Monitor Holder, for COR mobile stand

UG854

Stainless Steel Tube, for COR mobile stand, length 400 mm

UG857

Monitor Module, for COR mobile stand

UG821

Shelf, wide, for COR mobile stand



UG913

COR Gastro Mobile Stand, high,
rides on 4 antistatic dual wheels, with locking brakes,
high beam module incl. cable manager and handle,
including:

UG804

Subrack, for COR mobile stand, high

UG811

Top Cover Monitor Holder, for COR mobile stand

UG854

Stainless Steel Tube, for COR mobile stand, length 400 mm

UG857

Monitor Module, for COR mobile stand

UG862

Drawer, wide, for COR mobile stand

UG816

Pump Holder, for COR mobile stand



UG914

COR Airway Mobile Stand, high,
rides on 4 antistatic dual wheels, with locking brakes,
high beam module incl. cable manager and handle,
including:

UG804

Subrack, for COR mobile stand, high

UG811

Top Cover Monitor Holder, for COR mobile stand

UG815

Equipment Rail, for COR mobile stand

UG854

Stainless Steel Tube, for COR mobile stand, length 400 mm

UG857

Monitor Module, for COR mobile stand

UG862

Drawer, wide, for COR mobile stand



UG915

COR C-MAC® Mobile Stand, high,
rides on 4 antistatic dual wheels, with locking brakes,
high beam module incl. cable manager and handle,
including:

UG804

Subrack, for COR mobile stand, high

UG811

Top Cover Monitor Holder, for COR mobile stand

UG815

Equipment Rail, for COR mobile stand

UG854

Stainless Steel Tube, for COR mobile stand, length 400 mm

UG862

Drawer, wide, for COR mobile stand

ET43-303127

Cross Tube Adaptor

ET43-302703

Stainless Steel Round Pipe, length 250 mm

Shelves



UG820

Shelf, narrow, for COR mobile stand, incl. installation materials, max. load capacity 24 kg, dimensions in mm (w x d): 315 x 443.5, for use with Subrack UG803 or UG804



UG821

Shelf, wide, for COR mobile stand, incl. installation materials, max. load capacity 24 kg, dimensions in mm (w x d): 405 x 443.5, for use with Subrack UG803 or UG804



UG822

HF Shelf, for COR mobile stand, incl. installation materials, max. load capacity 24 kg, dimensions in mm (w x d): 405 x 420, for use with Subrack UG803



UG823

Special Equipment Shelf, for COR mobile stand, incl. installation materials, max. load capacity 24 kg, dimensions in mm (w x d): 305 x 443.5, for use with Subrack UG803 or UG804



UG825

LASER Shelf, for COR mobile stand, incl. installation materials, max. load capacity 36 kg, dimensions in mm (w x d): 727 x 452, for use with Subrack UG803

Keyboard Shelf



UG824

Keyboard Shelf, for COR mobile stand, incl. installation materials, max. load capacity 10 kg, dimensions in mm (w x d): 470 x 443.5, for use with Subrack UG803 or UG804