

Complete and versatile:

Accessories



Complete your device with

the interior you really need

Baskets



A102 Upper basket, 19721400 Loading: H 205 (+/-30), W 475, D 443 mm



basket/injectors, 19721455 Loading: H 235, W 360, D 435 mm



A151 Lower basket, 19721402 Vertical clearance: H 230 (+/-30)/H 210 with A102/A105/1. Loading: H 88, W 529, D 522 mm

Connectivity



XKM RS232 10 Med Serial module. Serial module

A814 Adaptor,

various types of scaler

A105/1 upper basket.

tips. To be used on

19721430

XKM 3000L Med Ethernet module 19721433 Ethernet module

A815 Nozzle.

For the reprocessing of

transmission instruments

with an external spray

channel. For use with

A813 or A105/1 with

silicone hose.

AUF1 Adaptor,

Sleeve for transmission

instruments (see table

19721406

at last page).

A800 filter 4 nozzles with

19721414

Adaptors



A801 Adaptor, 19721405 For use of AUF1 in combination with A105/1.



instruments (suitable for a wide range of various manufacturers) on A105/1 upper basket with A800



A836 Dental nozzle set, 19721451 Set of 22 injectors for A105/1.



E476 Adaptor, 19721425

Adaptors for use in trays with 5 mm mesh. For transmission instruments with a diameter of 4 to 8 mm (50 per bag).

Filter + Brush



19721413 For reprocessing of

ADS1 Adaptor

silicone, 19721408

up to 4 transmission instruments with external spray channel. To be used on A105/1 upper basket.



06894700, 0689500

For W&H Piezo and

Prophylaxis tips. Can

be connected to A813.

For W&H air scaler tips.

ADS2 Adaptor

Adaptor silicone for For connection of transmission instruments with diameter of approx 20 mm (white).



silicone, 19721409 Adaptor silicone for For connection of transmission

instruments with diameter of approx. 16 mm (green).



For connection

of transmission instruments with 22 mm (red).



ADS3 Adaptor silicone, 19721410 Adaptor silicone for

diameter of approx.

Inserts



A800 Central filter, 19721404

Filter made from multiply stainless steel mesh for A105/1 upper basket. Mesh size 63 µm. Can be cleaned with A804 cleaning brush. L 405 mm, Ø 22.5 mm



A804 Cleaning brush, 19721412 Twisted brush with

spiral bristles for A800 central filter cleaning. Handle with grommet. Length 500 mm, Brush length 100 mm



trays, 19721415 11 holders (10 compartments).

H 180, W 180,

D 445 mm

For optimum loading of 5 mesh and kidney H 170, spacing 35 mm trays. H 168, W 180, D 495 mm



E146 Insert 1/6. 19721417 Mesh size: base: 3

mm, sides: 1,7 mm, lid: 8 mm 2 hinged handles. For upper or lower basket. H 55, W 150, D 225 mm

Inserts



tray, 19721418 Wirre mesh. Besh size:



tray, 19721422

Wire mesh with

2 handles. Mesh size

1.7 mm. 80 (+30).

W 180, D 445 mm

E523 Insert 1/2,

19721429



E198 insert 1/2, 19721419

H 160, W 180, D 495 mm

(compatible with mesh tray E197)

For 6 mesh trays/kidney dishes. 7 holders

(6 compartments). H 160, spacing 66,5 mm

E379 Insert 1/2 mesh E430/1 Insert 1/3 mesh tray, 19721423 Wire mesh Mesh size 5 mm H 40, W 150

D 445 mm





For mesh trays: 7 holders (6 compartments). H 145 Spacing 50 mm, H 151 W 220, D 450 mm



19721437 Insert for trays



DOS K85/1 200-240V



50Hz, 19721435 Dispenser module



E337/1 Insert 2/5, 19721420

For instruments in upright position: 4 plastic receptacles, 12 compartments, approx. 22 x 28 mm, 4 compartments, approx. 25 x 28 mm, 48 compartments,approx. 13 x 14 mm H 113, W 173, D 445 mm



E520 Insert, 19721426 For 18 root canal

instruments hinged. Can be sterilised in steam at 121°C/134°C. H 85, W 60, D 60 mm H 45, W 75, D 30 mm



E521/2 Insert,

For 7 extraction or orthopaedic molar forceps. Compartment size 21 x 80 mm. H 135, W 100, D 189 mm



tray, 19721421

Mesh size 1 mm, with

19721428

19721427 H 140, W 100 D 190 mm



Dispensers





19721442 Dispenser module for Scandinavia



200-240V 60Hz, 19721443 Dispenser module

Reprocessing with the ideal equipment package

height adjustable

Intended for different

instruments and for

flexible use.

Lower basket

Insert

as well as various

For accommodating

insertable for upper and lower basket

For holding mesh trays









Different compartments for optimum loading of upright instruments.





19721439 includes the perfect range of basic

»starter pack« 1-6

equipment.

injection pack« 3–8

complemented by an additional equipment perfectly and particularly suitable for transmission in-

19721440

The devices are sold empty. Add the appropriate equipment to your device

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Cleaning and disinfection

of your transmission instruments

W&H transmission instruments

The special adaptors facilitate an easy cleaning and disinfection and ensure a long lifespan for your transmission instruments.

Following types need additional adaptors:		
AM 25 RM		
AM 25 L RM-RM 6-hole		
AM 25 A RM-RM 4-hole	A801 + AUF1 + ADS1 silicone (white)	
Alegra TE-97 RM-RM 4-hole		
Alegra TE98 RM–RM 4-hole		
PB-3 (S, LED, LED S), PA-1 LED	A801 + AUF1 + ADS3 silicone (red)	
PB-5 (LQ, L, LS), Proxeo Aura PF-60 (Sprayhead 90° and 120° perio short)	A801 + AUF1 + ADS1 silicone (white)	

Competitors transmission instruments

Clean and disinfect your entire product range efficiently, with or without special adaptors.

Following types need additional adaptors:		
RM Connection 4-hole » Turbine, AM		
RM Connection 6-hole » Turbine, AM	A801 + AUF1 + ADS1 silicone (white)	
BC 2/3 Hole » Turbine, AM		
NSK Mach®*		

No additional adaptor needed:		
ISO-Connection (E-Type), Contra-Angles		
RQ Connection		
KaVo Multiflex ^{®⁺}	Only A803 required, no additional adaptor	
Bien Air Unifix®***		
Morita CP4-O		

*NSK Mach $^{\circ}$, KaVo Multiflex $^{\circ}$ and Bien Air Unifix $^{\circ}$ are trademarks of third parties not affiliated with W&H Dentalwerk Bürmoos GmbH

Please note: Products without the symbol , cannot be reprocessed in the thermal washer disinfector.

W&H Sterilization Srl.

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