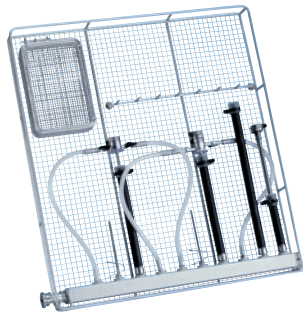


E 903/1

Module

for the optimum loading of TUR sets (transurethral resection).



- Holds up to 10 hollow instruments

EAN: 4002514256290 / Material number: 06943230 / Old Material Number: 69590302D

<b>Product category</b>	
Washer-disinfectors, medical	•
Large-capacity washer-disinfectors, medical	•
<b>Machine affiliation</b>	
G 7823	•
G 7824	•
G 7825	•
G 7826	•
PG 8527	•
PG 8528	•
PG 8536	•
<b>Product category</b>	
Insert/module for MIS instruments	•
<b>Product properties</b>	
Material	Stainless steel
Colour	Stainless Steel
<b>Area of application</b>	
Reprocessing of MIS instruments	•
<b>Capacity</b>	
Lumened instruments [number]	10
<b>Standard electrical connection</b>	
Number of phases	0
Voltage in V	0
Frequency in Hz	0
Total rated load in kW	0.00
Fuse rating in A	0
<b>Dimensions and weight</b>	
External dimensions, net height in mm	40
External dimensions, net width in mm	461
External dimensions, net depth in mm	510
External dimensions, gross height in mm	180
External dimensions, gross width in mm	550
External dimensions, gross depth in mm	560
Net weight in kg	2.93
Gross weight in kg	3.65
<b>Companion pack</b>	
E 442 irrigation sleeve, Ø 11 mm, length 121 mm, with cap Ø 6 mm [number]	3
E 444 drum for fibre optic cables/suction hoses [number]	1
E 447 female adapter, for male Luer Lock [number]	1
E 448 silicone hose with female Luer Lock adapter [number]	4
E 453 injector nozzle 4 x 110 mm with retaining clip [number]	3
E 454 injector nozzle for trocar sleeves 10–15 mm [number]	1
E 467 irrigation sleeve 205 mm for MIS instruments/clip forceps [number]	3
E 469 irrigation sleeve 300 mm for MIS instruments/urology [number]	3
E 907/1 mesh tray with lid for small parts [number]	1
2 m silicone hose, Ø 5 mm	•

E 903/1

Module

for the optimum loading of TUR sets (transurethral resection).

EAN: 4002514256290 / Material number: 06943230 / Old Material Number: 69590302D

Plastic support [number]

1

