

A 202 Mobile unit for the optimum loading of 4 DIN mesh trays.



- Suitable for 4 DIN mesh trays on 2 levels
- Insert frames: Removable for the reprocessing of tall wash items
- 6 additional connection options via Luer lock connection
- With integrated spray arm
- Loading volumes for the different levels differ from each other

EAN: 4002515460719 / Material number: 09862440 / Old Material Number: 69620200D

Product category	
Washer-disinfectors, laboratory	•
Washer-disinfectors, medical	•
Machine affiliation	
PG 8562	•
PG 8582	•
PG 8582 CD	•
PG 8583	•
PG 8583 CD	•
PG 8592	•
PG 8593	•
Product category	
Mobile unit for inserts	•
Mobile unit for mesh trays	•
Product properties	
Material	Stainless steel, Plastic
Colour	Stainless Steel, Black
Area of application	
Reprocessing of laboratory glassware	•
rioprocessing or laboratory glassware	
Reprocessing of surgical instruments	•
	•
Reprocessing of surgical instruments	4
Reprocessing of surgical instruments Capacity	4
Reprocessing of surgical instruments Capacity DIN mesh trays [number]	4
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection	
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases	0
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V	0 0
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz	0 0 0
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW	0 0 0 0 0,00
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A	0 0 0 0 0,00
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight	0 0 0 0,00
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm	0 0 0 0,00 0
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm	0 0 0 0,00 0 0 223 529
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm External dimensions, net depth in mm	0 0 0 0,00 0 0 223 529 542
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm External dimensions, net depth in mm External dimensions, gross height in mm	0 0 0 0,00 0 0 223 529 542 235
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm	0 0 0 0,00 0 0 223 529 542 235 550
Reprocessing of surgical instruments Capacity DIN mesh trays [number] Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross depth in mm	0 0 0 0,00 0 223 529 542 235 550 560