

E 414 Mobile unit for the optimum loading of narrow necked glassware.



- equipped with 37 injector nozzles
- Equipped with connection for hot air drying
- Bracket for ML/2 for wash cart recognition / spray arm control

EAN: 40025111116733 / Material number: 03810190 / Old Material Number: 69541401D

Draduct actors	
Product category Classification Mechanical Control of the Control	
Glassware Washers, laboratory	•
Machine affiliation	
PG 8535	<u>•</u>
PG 8536	•
Product category	
Mobile unit with connection for hot-air drying	
Mobile unit for narrow necked glassware	•
Product characteristics	
Material	Stainless steel, Plastic
Colour	Stainless Steel, Black
Application area	
Reprocessing of laboratory glassware	•
Capacity	
Narrow necked glassware [number]	37
Standard electrical connection	
Number of phases	0
Voltage in V	0
Frequency in Hz	0
Total rated load in kW	0.00
Fuse rating in A	0
Dimensions and weight	
External dimensions, net height in in. (mm)	19 13/16 (502)
External dimensions, net width in in. (mm)	21 1/8 (535)
External dimensions, net depth in in. (mm)	20 3/8 (517)
External dimensions, gross height in in. (mm)	6 5/16 (160)
External dimensions, gross width in in. (mm)	21 5/16 (540)
External dimensions, gross depth in in (mm)	21 1/2 (545)
Net weight in lb (kg)	14 (6.10)
Gross weight in lb (kg)	16 (7.10)
Accessory pack	
ID 90, injector nozzle, Ø 2.5 mm, length 90 mm [number]	4
ID 110, injector nozzle, Ø 2.5 mm, length 110 mm [number]	3
ID 140, injector nozzle, Ø 4 mm, length 140 mm [number]	5
ID 160, injector nozzle, Ø 4 mm, length 160 mm [number]	5
ID 180, injector nozzle, Ø 4 mm, length 180 mm [number]	5
ID 200, injector nozzle, Ø 6 mm, length 200 mm [number]	5
ID 220, injector nozzle, Ø 6 mm, length 220 mm [number]	5
ID 220, injector nozzle, Ø 6 mm, length 240 mm [number]	5
Rinse nozzle for powder dispenser [number]	1
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