

VE P 2800  
Full demineralisation cartridge  
For optimum water preparation.



- Max. through flow volume: 800 l/h
- State of depletion measurable with ConductivityMeter CM
- Max water inlet temperature 40 °C – pressure from 0.5-10 bar
- Resin content 19 litres

EAN: 4002515411711 / Material number: 09782560 / Old Material Number: 69431005D

Product category	
Fresh-water dishwashers	•
Tank dishwashers	•
Throughfeed tank dishwashers	•
Washer-disinfectors, laboratory	•
Thermal disinfectors	•
Washer-disinfectors, medical	•
Machine affiliation	
G 8066	•
PG 8067	•
PG 8080	•
PG 8080 i	•
PG 8080 U/i	•
PG 8081 i	•
PG 8082 SCi XXL	•
PG 8083 SCVi XXL	•
PG 8130	•
PG 8130 U	•
PG 8130 i	•
PG 8130 U/i	•
PG 8131 i	•
PG 8132 SCi	•
PG 8133 SCVi	•
PFD 101	•
PFD 101 i	•
PFD 101 U	•
PFD 101 U/i	•
PFD 102 i	•
PFD 103 SCi XXL	•
PFD 104 SCVi XXL	•
PG 8041	•
PG 8043	•
PG 8045	•
PG 8055	•
PG 8055 U	•
PG 8056	•
PG 8056 U	•
PG 8057 TD	•
PG 8057 TD U	•
PG 8058	•
PG 8058 U	•
PG 8059	•
PG 8059 U	•
PG 8060	•
PG 8061	•
PG 8061 U	•
PG 8063	•
PG 8164	•
PG 8165	•
PG 8166	•

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PG 8169	•
PG 8172	•
PG 8172 Eco	•
PTD 901	•
PG 8091	•
PG 8096	•
PG 8096 U	•
PG 8099	•
PG 8099 U	•
PFD 400	•
PFD 400 U	•
PFD 401	•
PFD 401 U	•
PFD 402	•
PFD 402 U	•
PFD 404	•
PFD 404 U	•
PFD 405	•
PFD 405 U	•
PFD 407	•
PFD 407 U	•
PFD 408 U	•
PTD 701	•
PTD 702	•
PTD 703	•
PTD 704	•
PG 8581	•
PG 8582	•
PG 8582 CD	•
PG 8504	•
PG 8583	•
PG 8583 CD	•
PG 8591	•
PG 8592	•
PG 8593	•
<b>Product category</b>	
Water treatment	•
<b>Product properties</b>	
Material	Stainless steel, Plastic
Colour	Stainless Steel, Black
<b>Dimensions and weight</b>	
External dimensions, net height in mm	570
External dimensions, gross height in mm	600
External dimensions, gross width in mm	260
External dimensions, gross depth in mm	260
Diameter in mm	230
Net weight in kg	20.07
Gross weight in kg	21.25