VE P 2000
Full demineralization cartridge
For optimum water preparation.

EAN: 4002515405307 / Material number: 09773410 / Old Material Number: 69431101D



- Max. through flow volume: 119 gal/h
- State of depletion measurable with ConductivityMeter CM
- Max water inlet temperature 104 °F – pressure from 0.5-10 bar
- Resin content 12.5 liters

Product category	
Fresh-water dishwashers	•
Tank dishwashers	•
Throughfeed tank dishwashers	•
Laboratory glasswashers	•
Thermal disinfectors	•
Washer-disinfectors, medical	•
Machine affiliation	
G 8066	•
PG 8067	•
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	•
PG 8169	•
PG 8172	•
PG 8172 Eco	•
PTD 901	•
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	•

VE P 2000
Full demineralization cartridge
For optimum water preparation.



EAN: 4002515405307 / Material number: 09773410 / Old Material Number: 69431101D

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	•
Product category	
Water treatment	•
Product characteristics	
Material	Stainless steel, Plastic
Color	Stainless Steel, Black
Dimensions and weight	
External dimensions, net height in inches	16 3/16 (410)
External dimensions, gross height in inches	16 3/4 (425)
External dimensions, gross width in inches	9 7/8 (250)
External dimensions, gross depth in inches	9 7/8 (250)
Diameter in inches	9 1/16 (230)
Net weight in lbs	30 (13.71)
Gross weight in lbs	30 (13.75)