

## PG 8061 U [MK 208V 3 Phase]

Built-under fresh water dishwasher

ADA compliant, NSF/ANSI 3 certified for sanitization. Industrial use only.



- Max. cleaning performance<sup>\*</sup>: 152 plates/h
- First-class results thanks to fresh water system
- Very hygienic results final rinse temperature 185°F (85°C)
- Safe and easy operation automatic door opening
- Flexible processing of two wire or plastic baskets per cycle

EAN: 4002515427040 / material number: 09799780

Model and design	
Design	Built-under dishwasher
Line	Professional
Wash system	Fresh water
Number of levels	2
Front	Stainless steel
Side walls	Stainless steel
Convertible to a freestanding appliance	Stand 1-80, stainless steel
Drying Application	AutoOpen assisted drying
Suitable for retirement and nursing homes	•
Suitable for small restaurants/bars	<u>-</u>
	•
Suitable for hospitality industry Suitable for Bed & Breakfast	•
Suitable for canteens	•
Suitable for child care facilities	•
Suitable for fast food restaurants	<u>.</u>
Performance data	
	0.0 (390)
Circulation pump, Qmax in gal/min (l/min)  Shortest program duration in min.	15
Maximum final rinse temperature in °F (°C)	186 (85) 152
Cleaning performance, plates/h	
Cleaning performance, baskets/h	8
Possible to wash plastic baskets on two levels	45.000
Tested operating hours	15,000
Controls	TouchControl
Control system	
Program selection	Touch on Metal
Max. delay start in h  Countdown indicator	24
	•
Program sequence indicator	<u>•</u>
Choice of display language	<u>.</u>
Language-neutral operation  Standard electrical connection	
Electrical connection	3 PH. 208V 60HZ
Heater rating in kW	5.40
Total connected load in kW	5.80
Fuse rating in A	20
Length of connection wire in ft (m)  Possible voltage variant 1	7 (2.20)
Electrical connection	2 PH. 208V 60HZ
Heater rating in kW	5.4
Total connected load in kW	5.80
	30
Fuse rating in A	30



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Water connection/drainage	
Cold water [number]	_ 1
Hot water [number]	1
Required flow pressure in bar	1,00-10,00
Drain hose [DN]	22
Maximum delivery head for drain pump in inches (cm)	39 3/8 (100)
Integrated water softener	•
Maximum water hardness in gpg (mmol/l)	0.000 (10.70)
Water consumption per wash cycle in gal (I)	2.1 (8.00)
Dimensions and weight	
External dimensions, net height in inches	32 3/8 (820)
External dimensions, net width in inches	23 5/8 (598)
External dimensions, net depth in inches	23 1/2 (595)
External dimensions, gross height in inches	37 1/8 (940)
External dimensions, gross width in inches	26 5/8 (675)
External dimensions, gross depth in inches	27 (685)
Usable space in wash cabinet, height in inches (mm)	22 1/8 (559)
Usable space in wash cabinet, width in inches (mm)	20 7/8 (530)
Usable space in wash cabinet, depth of upper basket in inches (mm)	18 3/4 (474)
Usable space in wash cabinet, depth of lower basket in inches (mm)	20 (505)
In-feed height above floor in inches (mm)	8 5/8 (216)
Net weight in lbs.	139 (63)
Gross weight in lbs.	153 (69)
Maximum floor loading in p/force	1,200
Emission levels	
Emission sound pressure level in workplace (LpA)	45 dB(A) re 20 μPa
Sound power (LwA) in dB(A) re 1 pW	57.0
Heat dissipation into the room in btu/h (MJ/h)	1.08
Programs	
Universal	
Short/QuickIntenseWash	<u> </u>
Intensive	
Reactivation	
Drainage by pump	•
Basket design	
1 x O 891 upper basket for cups	<u> </u>
1 x U 890 lower basket for inserts	•
1 x E 810 insert for dessert plates	•
2 x E 816 inserts for plates	•
2 x E 165 inserts for cutlery	•
Height-adjustable upper basket	•



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Features	
1 Combi dispenser/door for powder and liquid media	•
Wash cabinet made from high-quality stainless steel.	•
In-door salt container	•
AutoOpen assisted drying	•
AutoClose	•
Perfect GlassCare	•
Aerosol steam condenser	•
Adjustable final rinse temperature	•
Adjustable wash temperature	•
Adjustable rinse time	•
Optical interface	•
A wide range of accessories (optional)	•
Connection options	
External dispensing module for liquid cleaning agent	•
Test certificates and symbols	
CE	•
VDE	•
Interference suppression	•
EN 1717	•
EMC	•
ADA compliant	•
Complies with Machinery Directive 2006/4 2/EC	•