



Rack conveyor dishwasher 120 racks/hour hot water, right exit

Model SAP Code 00014492



- Display type: ProSmart LED interface
- Number of programs: 2
- Number of skin: 2
- Maximal rack feed [racks/h]: 120
- Door clear height [mm]: 450
- Rack size [mm]: 500 x 500
- Water consumption of the washing cycle: 1,3 2,7
- Washing cycle time [s]: 30 60
- Detergent and rinse pump system: ProDose accurate dosing with a peristaltic pump
- Wash pump type: two-way DuoFlow
- Detergent dispenser: YesRinse aid dispenser: Yes

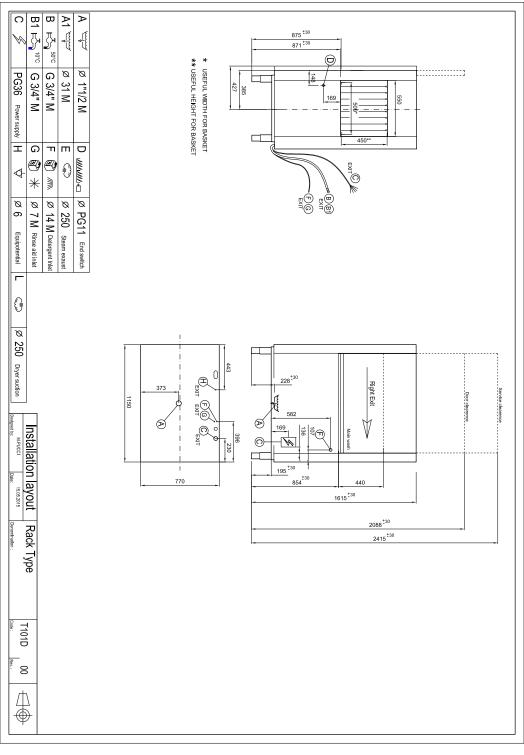
SAP Code	00014492	Boiler power [kW]	9.500
Net Width [mm]	1150	Basin volume [l]	70
Net Depth [mm]	770	Tank power [kW]	10.500
Net Height [mm]	1588	Water consumption of the washing cycle	1,3 - 2,7
Net Weight [kg]	176.00	Washing cycle time [s]	30 - 60
Power electric [kW]	22.000	Maximal rack feed [racks/h]	120
Loading	400 V / 3N - 50 Hz	Door clear height [mm]	450
Boiler capacity [l]	17.00	Rack size [mm]	500 x 500



Technical drawing

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Product benefits



Rack conveyor dishwasher 120 racks/hour hot water, right exit

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Stainless steel outer shell construction

round construction with stainless steel, rounded edges, Deep-drawn bathtub

- easy cleaning, high hygiene standard, long service life

LED Display proScreen 4 local display + 2 LED strips

- easy control of the dishwasher operation
- continuous information on the status of the wash cycle
- diagnostics in the event of a fault

Detergent dispensers two detergent and rinse aid dispensers

> - precise chemical dosing by ProDose - precise dosing system for detergent and rinse aid by peristaltic pump setting of values via control panel

Double filter system the chamber filter and the waste filter together with the ArchiMedes system provide a discharge system with

- higher washing efficiency; longer life of the washing bath

increased water purification efficiency

Energy saving

Energy Saving energy saving system due to lowering the temperature of the boiler

cost saving

Protection of fragile dishes

softStart system of gradual start of washing programs to protect fragile dishes

- protects stemmed glasses and other fragile utensils

Double shell construction stainless steel construction with insulated double jacket

 quiet operation - energy saving

Fast heating

Performance management allows the current running of the boiler and basins body

- quick first warm-up of the dishwasher
- smooth operation

Sliding system

a sliding system that moves the baskets through individual washing zones, the possibility to connect the drive to automatic tables

auick distribution of dirty dishes

Possibility of recovery

saving up to 40% of boiler energy improves the comfort environment of the workplace environment without steam

- saving on energy and water costs; environmentally friendly system; safe system; pleasant workplace

web: www.rmgastro.com



Technical parameters

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Model	SAP Code	00014492		
1. SAP Code:		15. Loading:		
00014492		400 V / 3N - 50 Hz	_	
2. Article group: Tunel dishwasher line CT		16. Number of programs:	_	
3. Net Width [mm]: 1150		17. Opening of device: Retractable up		
4. Net Depth [mm]: 770		18. Door clear height [mm]: 450		
5. Net Height [mm]: 1588		19. Inlet pressure: 2-4bar		
6. Net Weight [kg]: 176.00		20. Adjustable feet: Yes		
7. Gross Width [mm]: 1280		21. Number of skin:		
8. Gross depth [mm]: 920		22. Modular construction: Yes		
9. Gross Height [mm]: 1800		23. Pre-wash module: No		
10. Gross Weight [kg]: 202.00		24. Maximal rack feed [racks/h]:		
11. Device type: Electric unit		25. Self-cleaning cycle: No		
12. Control type: Digital		26. Boiler capacity [l]: 17.00	_	
13. Material: AISI 304		27. Boiler power [kW]: 9.500	_	

22.000

14. Power electric [kW]:

28. Basin volume [l]:

70



Technical parameters

lodel	SAP Code	00014492
Tank power [kW]: 10.500		43. Hot water electric valve: Yes
Number of washing a	arms:	44. Rack size [mm]: 500 × 500
Number of rinsing ar	rms:	45. Min supply water temperature [°C]:
. Washing arm type: Firm		46. Max supply water temperature [°C]:
. Washing arm materi Stainless steel	al:	47. Display type: ProSmart LED interface
. Atmospheric boiler v	with rinse pump:	48. USB port: Yes, for Firmware actualisation
Rinsing arm type: Firm		49. Self-diagnostics: Yes
Rinsing arm materia Stainless steel	l:	50. Double rinse: No
. Deep drawn tank: Yes		51. Wash pump type: two-way - DuoFlow
. Rack support: welded		52. Detergent dispenser: Yes
. Tank surface straine stainless steel	rs:	53. Rinse aid dispenser: Yes
Boiler thermostat ad Yes	ljust:	54. Water consumption of the washing cycle: 1,3 - 2,7
Rack feed capacity: 60-120		55. Washing cycle time [s]: 30 - 60
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42. Detergent and rinse pump system:

ProDose - accurate dosing with a peristaltic pump

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56. Rinse water temperature [°C]:



Technical parameters

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Model	SAP Code	00014492
57. Standard equipment 1x glass basket, 1x plate	for device: e basket, 1x cutlery basket	71. Program ProNew: No
58. Additional informatio The product comes wit and 1x RM Rinse+ 10 kg	h 1x RM Clean+ 12 kg (00012271)	72. Program ProLong: No
59. Program ProSpeed:		73. Program ProGlass:
60. Program ProFessiona	al:	74. Program ProPlates:
61. Program ProFessiona No	al 2:	75. Program ProCold: No
62. Program ProFessiona No	al 4:	76. Program ProWater: No
63. Program ProFessiona No	al 6:	77. Program ProActive: No
64. Program ProFessiona No	al 8:	78. Program ProActive 5: No
65. Program ProFessiona No	al 10:	79. Program ProActive 7: No
66. Program ProTemp: No		80. Program ProSteel:
67. Program ProSelf:		81. Program ProSan:
68. Program ProClean:		82. Program High Capacity: Yes
69. Program ProDrain: No		83. Program General purpose:
70. Program ProEco:		84. Program Prolonged contact (DIN 10534):

No

Yes

SAP Code



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85. Program Glasses:

No

Model