diebweeber 270 veelve/beur eeld weter viebt evit

17.00



Rack conveyor dishwasher 270 racks/hour cold water, right exit				
Model	SAP Code	00014487		
<image/>		 Display type: ProSmart LED interf. Number of programs: 4 Number of skin: 2 Maximal rack feed [racks/h]: 270 Door clear height [mm]: 450 Rack size [mm]: 500 x 500 Water consumption of the washin Washing cycle time [s/basket]: 13 Detergent and rinse pump system dosing with a peristaltic pump Wash pump type: two-way - DuoF Detergent dispenser: Yes Rinse aid dispenser: Yes 	g cycle [l/basket]: 1,1 - 1,9 - 32 : ProDose - accurate	
SAP Code	00014487	Boiler power [kW]	27.000	
Net Width [mm]	1968	Basin volume [l]	70	
Net Depth [mm]	770	Tank power [kW]	10.500	
Net Height [mm]	1615	Water consumption of the wash- ing cycle [l/basket]	1,1 - 1,9	
Net Weight [kg]	311.00	Washing cycle time [s/basket]	13 - 32	
Power electric [kW]	41.200	Maximal rack feed [racks/h]	270	
Loading	400 V / 3N - 50 Hz	Door clear height [mm]	450	

500 x 500

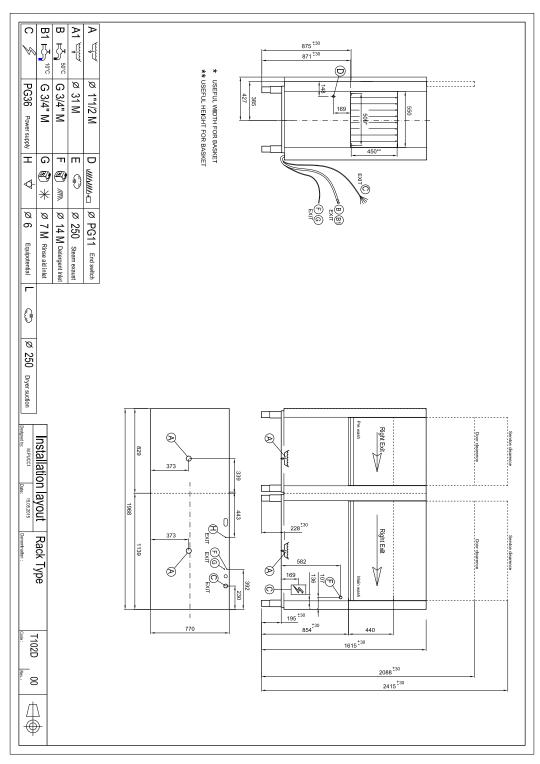
Boiler capacity [l]

Rack size [mm]

Technical drawing







Product benefits





Technical parameters



Rack conveyor dishwasher 270 racks/hour cold water, right exit			
Model	SAP Code	00014487	
1. SAP Code: 00014487		15. Number of programs: 4 4	
2. Net Width [mm]: 1968		16. Opening of device: Retractable up	
3. Net Depth [mm]: 770		17. Door clear height [mm]: 450	
4. Net Height [mm]: 1615		18. Inlet pressure [bar]: 2-4	
5. Net Weight [kg]: 311.00		19. Adjustable feet: Yes	
6. Gross Width [mm]: 2100		20. Number of skin:	
7. Gross depth [mm]: 920		21. Modular construction: Yes	
8. Gross Height [mm]: 1850		22. Pre-wash module: Yes	
9. Gross Weight [kg]: 348.00		23. Maximal rack feed [racks/h]: 270	
L 0. Device type: Electric unit		24. Self-cleaning cycle: No	
1.1. Control type: Digital		25. Boiler capacity [l]: 17.00	
L 2. Material: AISI 304		26. Boiler power [kW]: 27.000	
3. Power electric [kW]: 41.200		27. Basin volume [l]: 70	
1 4. Loading: 400 V / 3N - 50 Hz		28. Tank power [kW]: 10.500	

Technical parameters



Rack conveyor dishwasher 270 racks/hour cold water, right exit			
Model SAP Code	00014487		
29. Number of washing arms:	43. Rack size [mm]:		
3 30. Number of rinsing arms:	44. Min supply water temperature [°C]:		
2	40		
31. Washing arm type:	10		
Firm	45. Max supply water temperature [°C]:		
32. Washing arm material:	46. Display type:		
Stainless steel	ProSmart LED interface		
33. Atmospheric boiler with rinse pump:	47. USB port:		
Yes	Yes, for Firmware actualisation		
34. Rinsing arm type:	48. Self-diagnostics:		
Firm	Yes		
35. Rinsing arm material:	49. Double rinse:		
Stainless steel	No		
36. Deep drawn tank:	50. Wash pump type:		
Yes	two-way - DuoFlow		
37. Rack support: welded	51. Detergent dispenser: Yes		
38. Tank surface strainers: stainless steel	52. Rinse aid dispenser: Yes		
39. Boiler thermostat adjust: Yes	53. Water consumption of the washing cycle [l/basket]: 1,1 - 1,9		
40. Rack feed capacity:	54. Washing cycle time [s/basket]:		
11-135-200-270	13 - 32		
41. Detergent and rinse pump system: ProDose - accurate dosing with a peristaltic pump	55. Rinse water temperature [°C]: 82		
42. Hot water electric valve:	56. Standard equipment for device:		
Yes	1x glass basket, 1x plate basket, 1x cutlery basket		

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Technical parameters



Rack conveyor	Rack conveyor dishwasher 270 racks/hour cold water, right exit				
Model	SAP Code	00014487			
	formation: omes with 1x RM Clean+ 12 kg (00 se+ 10 kg (00012273) for free	71. Program ProLong: 0012271) No			
58. Program Pros	Speed:	72. Program ProGlass: No			
59. Program Prol	Fessional:	73. Program ProPlates: No			
60. Program Prol No	Fessional 2:	74. Program ProCold: No			
61. Program Prol	Fessional 4:	75. Program ProWater: No			
62. Program Prol	Fessional 6:	76. Program ProActive: No			
63. Program Prol	Fessional 8:	77. Program ProActive 5: No			
64. Program Prol	Fessional 10:	78. Program ProActive 7: No			
65. Program Pro No	Temp:	79. Program ProSteel: No			
66. Program Pros	Self:	80. Program ProSan: No			
67. Program Pro No	Clean:	81. Program High Capacity: Yes			
68. Program Prol No	Drain:	82. Program General purpose: Yes			
69. Program Prol No	Eco:	83. Program Prolonged contact (DIN 10534): Yes			
70. Program Prol No	New:	84. Program Glasses: Yes			

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