

Product features

Pot and pan washer double skin with drain pump heat recovery system 55x61 - 400 V		
Model	SAP Code	00011971
S 157 REC ABT	A group of articles - web	Undercounter, continuous and black ware dishwasher



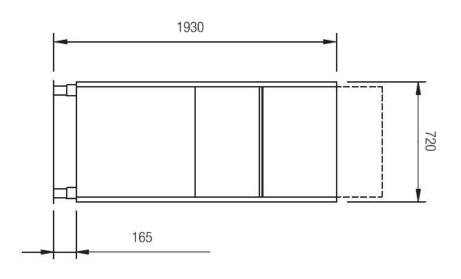
- To the product for free: 1x RM Clean+ 12 kg (00012271) and 1x RM Rinse+ 10 kg (00012273)
- Display type: LCD multifunction display
- Number of programs: 11
- Number of skin: 2
- Door clear height [mm]: 850
- Rack size [mm]: 560 x 630
- Water consumption of the washing cycle [l/basket]: 3
- Detergent and rinse pump system: ProDose accurate dosing with a peristaltic pump
- Wash pump type: two-way DuoFlow
- Self-cleaning cycle: Yes
- Drain filter: Evolution3 double filtration with electronically controlled partial discharge before the rinsing phase ensures 0% loss of clean water to waste

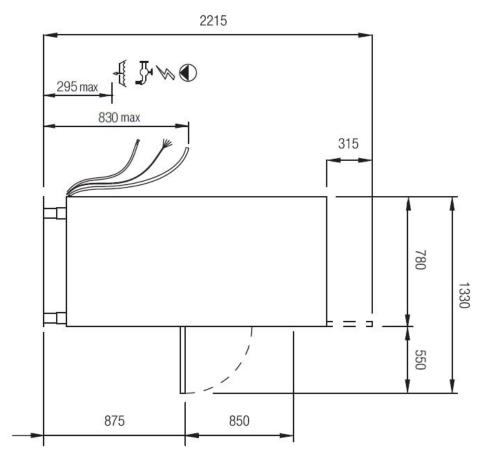
SAP Code	00011971	Boiler capacity [l]	12.00
Net Width [mm]	720	Boiler power [kW]	6.000
Net Depth [mm]	780	Basin volume [l]	37
Net Height [mm]	2156	Tank power [kW]	3.000
Net Weight [kg]	199.00	Water consumption of the washing cycle [l/basket]	3
Power electric [kW]	10.500	Door clear height [mm]	850
Loading	400 V / 3N - 50 Hz	Rack size [mm]	560 x 630



Technical drawing

Pot and pan washer double skin with drain pump heat recovery system 55x61 - 400 V		
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Stainless steel outer shell construction round construction with stainless steel, rounded edges, Deep-drawn bathtub

2 Stainless steel washing arms
upper and lower arms with stainless steel, separated for
washing and rinsing, triple upper arm

3 LED Display smartScreen, a large color graphic display showing the washing progress

Double pump
unique two-way DuoFlow pump

Detergent dispensers two detergent and rinse aid dispensers

Double filter system
the chamber filter and the waste filter together with the
ArchiMedes system provide a discharge system with
increased water purification efficiency

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

Protection of fragile dishes
softstart system for gradual start of washing programs to protect fragile dishes

9 Double shell construction stainless steel construction with insulated double jacket

Fast heating

saves water

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

Air break tank
the open system of the boiler rinse, in cooperation
with the rinse pump, ensures a constant pressure and
temperature of the rinse

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

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Technical parameters

Pot and pan washer double s	kin with drain pump hea	t recovery system 55x61 - 400 V
Model	SAP Code	00011971
S 157 REC ABT	A group of articles - web	Undercounter, continuous and black ware dishwasher
1. SAP Code: 00011971		15. Number of programs:
2. Net Width [mm]: 720		16. Opening of device: Tilting down
3. Net Depth [mm]: 780 4. Net Height [mm]: 2156		17. Door clear height [mm]: 850 18. Inlet pressure [bar]: 1-6
6. Gross Width [mm]: 870		20. Number of skin:
7. Gross depth [mm]: 890		21. Self-cleaning cycle: Yes
8. Gross Height [mm]: 2200		22. Boiler capacity [l]: 12.00
9. Gross Weight [kg]: 209.00		23. Boiler power [kW]: 6.000
10. Device type: Electric unit		24. Basin volume [l]: 37
11. Control type: Digital		25. Tank power [kW]: 3.000
12. Material: AISI 304		26. Number of arms for both rinsing and washing:
13. Power electric [kW]: 10.500		27. Arm connection: Click-clack - easy removal with one hand
14. Loading:		28. Washing arm type:

Rotating trident

400 V / 3N - 50 Hz

Technical parameters





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29. Washing arm material: Composite		39. Detergent and rinse pump system: ProDose - accurate dosing with a peristaltic pump
30. Atmospheric boiler with rinse pump: Yes		40. Energy Saving system: EnergySaving - Energy saving system due to lowering the boiler temperature
31. Rinsing arm type: Rotating trident		41. Rinse system: ProRinse - composite arms common for rinsing and washing with geometry for spraying water in thin jets directly against the dishes, the rinsing pump ensures constant pressure
32. Rinsing arm material: Composite		42. Heating system: HotWash - System of simultaneous operation of the heating element of the bath and the boiler, reducing the time for starting the next cycle
33. Deep drawn tank: Yes		43. Quick heating system: QuickReady - System for rapid heating of water in the tank
34. Rack support: Pressed		44. Heat recovery: 1 copper-aluminum battery - saving up to 40% of the energy needed to heat the water in the boiler, at the same time, by absorbing the released steam, it eliminates the need to use a hood

35. Tank surface strainers:

composite

36. Drain filter:

Evolution3 - double filtration with electronically controlled partial discharge before the rinsing phase ensures 0% loss of clean water to waste

37. Thermostop:

Yes

38. Boiler thermostat adjust:

Yes

49. USB port:

Yes, for Firmware actualisation

45. Hot water electric valve:

Yes

46. Closing door system:

ProSoft - Reduces noise, dampens the door stop, which could cause damage to dishes

47. Rack size [mm]:

560 x 630

48. Display type:

LCD multifunction display

60. Program ProFessional 8:

Yes



Technical parameters

Pot and pan washer double skin w	ith drain pump heat re	ecovery system 55x61 - 400 V
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50. Drain pump: Yes		61. Program ProFessional 10: Yes
51. Self-diagnostics: Yes		62. Program ProClean: Yes
52. Wash pump type: two-way - DuoFlow		63. Program ProDrain: Yes
53. Detergent dispenser: Yes		64. Program ProEco: Yes
54. Rinse aid dispenser: Yes		65. Program ProLong: Yes
55. Water consumption of the washing cycle [l/basket]:		66. Program ProActive 5: Yes
56. Rinse water temperature [°C]: 80-85		67. Program ProActive 7: Yes
57. Program ProFessional 2: Yes		68. Cross-section of conductors CU [mm²]: 2,5
58. Program ProFessional 4: Yes		69. Water supply connection: 3/4"
59. Program ProFessional 6:		70. Diameter nominal:

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Yes

DN 50