



Pot and pan washer double skin with drain pump 132x70 - 400 V

Model SAP Code 00011976



- Display type: LCD multifunction display
- Number of programs: 11
- Number of skin: 2
- Door clear height [mm]: 850
- Rack size [mm]: 1310 x 700
- Water consumption of the washing cycle: 6
- 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

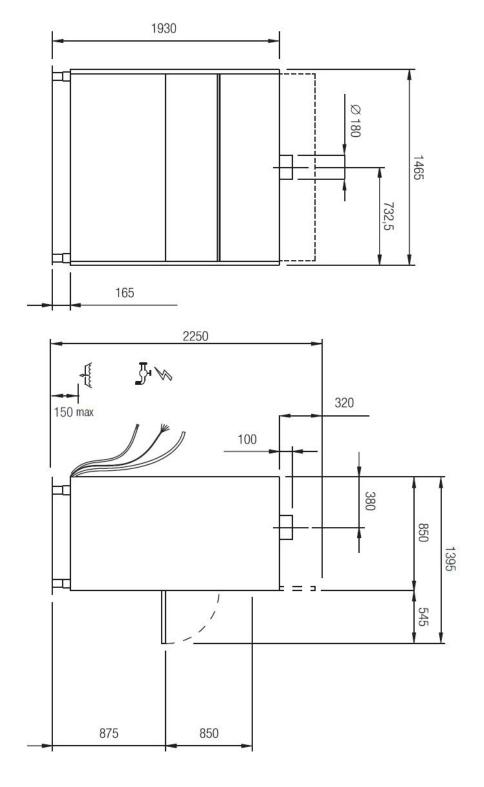
SAP Code	00011976	Boiler capacity [l]	12.00
Net Width [mm]	857	Boiler power [kW]	10.500
Net Depth [mm]	1465	Basin volume [l]	131
Net Height [mm]	1959	Tank power [kW]	10.500
Net Weight [kg]	301.00	Water consumption of the washing cycle	6
Power electric [kW]	15.900	Door clear height [mm]	850
Loading	400 V / 3N - 50 Hz	Rack size [mm]	1310 x 700



Technical drawing

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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
- Stainless steel washing arms upper and lower arms with stainless steel, separated for washing and rinsing, triple upper arm
 - easy and safe handling during cleaning; higher user comfort
- **LED Display** smartScreen, a large color graphic display showing the washing progress
 - easy control of the dishwasher operation
 - continuous information on the status of the wash cycle
 - diagnostics in the event of a fault
 - **Double pump** unique two-way DuoFlow pump

- distributes the water pressure evenly between the upper and lower arms; no noise; allows the use of a weaker pump
- **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 increased water purification efficiency
 - higher washing efficiency; longer life of the washing bath
- **Energy saving** energy saving energy saving system due to lowering the temperature of the boiler
 - cost saving

Protection of fragile dishes

softstart system for 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** 10 performance management allows the current running of the boiler and basins body
 - guick first warm-up of the dishwasher
 - smooth operation
 - 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 to use in HACCP systems water temperature suitable for sterilization



Technical parameters

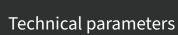
Pot and pan washer double skin with drain pump 132x70 - 400 V				
Model	SAP Code	00011976		
1. SAP Code: 00011976		15. Number of programs:		
2. Net Width [mm]: 857		16. Opening of device: Tilting down		
3. Net Depth [mm]: 1465		17. Door clear height [mm]: 850		
4. Net Height [mm]: 1959		18. Inlet pressure: 1-6bar		
5. Net Weight [kg]: 301.00		19. Adjustable feet: Yes		
6. Gross Width [mm]: 1750		20. Number of skin:		
7. Gross depth [mm]: 1100		21. Self-cleaning cycle: Yes		
8. Gross Height [mm]: 2200		22. Boiler capacity [l]:		
9. Gross Weight [kg]: 317.00		23. Boiler power [kW]: 10.500		
10. Device type: Electric unit		24. Basin volume [l]: 131		
11. Control type: Digital		25. Tank power [kW]: 10.500		
12. Material: AISI 304		26. Number of arms for both rinsing and washing:		
13. Power electric [kW]: 15.900		27. Arm connection: Hand loosen/tighten screw		

14. Loading:

400 V / 3N - 50 Hz

28. Washing arm type:

Rotating trident





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29. Washing arm material:

Stainless steel

30. Atmospheric boiler with rinse pump:

Yes

31. Rinsing arm type:

Rotating trident

32. Rinsing arm material:

Stainless steel

33. Deep drawn tank:

Yes

34. Rack support:

Pressed

35. Tank surface strainers:

stainless steel

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

39. Detergent and rinse pump system:

ProDose - accurate dosing with a peristaltic pump

40. Energy Saving system:

EnergySaving - Energy saving system due to lowering the boiler temperature

41. Rinse system:

UltraRinse2 - stainless steel rinsing arms including stainless steel nozzles with a geometry for spraying water in thin jets directly against the dishes, the rinsing pump ensures constant pressure

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

43. Quick heating system:

QuickReady - System for rapid heating of water in the tank

44. Hot water electric valve:

Yes

45. Closing door system:

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

46. Rack size [mm]:

1310 x 700

47. Display type:

LCD multifunction display

48. USB port:

Yes, for Firmware actualisation

49. Drain pump:

Yes

50. Self-diagnostics:

Yes



Technical parameters

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Model SAP Code	00011976			
51. Wash pump type: two-way - DuoFlow	60. Program ProFessional 8: Yes			
52. Detergent dispenser: Yes	61. Program ProFessional 10: Yes			
53. Rinse aid dispenser: Yes	62. Program ProClean: Yes			
54. Water consumption of the washing cycle:	63. Program ProDrain: Yes			
55. Rinse water temperature [°C]: 80-85	64. Program ProEco: Yes			
56. Additional information: The product comes with 1x RM Clean+ 12 kg (00012271) and 1x RM Rinse+ 10 kg (00012273) for free	65. Program ProLong: Yes			
57. Program ProFessional 2: Yes	66. Program ProActive 5: Yes			
58. Program ProFessional 4: Yes	67. Program ProActive 7: Yes			

59. Program ProFessional 6: