

# Technical data sheet



## Product features

### Hood type dishwasher single skin controls on TOP 50x50 - 400 V

<b>Model</b>	<b>SAP Code</b>	00011315
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- Display type: 3 local display + diode bar
- Number of programs: 5
- Number of skin: 1
- Door clear height [mm]: 450
- Rack size [mm]: 500 x 500
- Water consumption of the washing cycle: 2,1
- Washing cycle time [s]: 60-120-150
- Detergent and rinse pump system: ProDose - accurate dosing with a peristaltic pump
- Wash pump type: two-way - DuoFlow
- Self-cleaning cycle: Yes
- Drain filter: ArchiMedes - double filtration with overflow discharge ensures only 18% loss of clean water to waste

<b>SAP Code</b>	00011315	<b>Boiler power [kW]</b>	8.000
<b>Net Width [mm]</b>	634	<b>Basin volume [l]</b>	15
<b>Net Depth [mm]</b>	744	<b>Tank power [kW]</b>	2.100
<b>Net Height [mm]</b>	1530	<b>Water consumption of the washing cycle</b>	2,1
<b>Net Weight [kg]</b>	110.00	<b>Washing cycle time [s]</b>	60-120-150
<b>Power electric [kW]</b>	8.500	<b>Door clear height [mm]</b>	450
<b>Loading</b>	400 V / 3N - 50 Hz	<b>Rack size [mm]</b>	500 x 500
<b>Boiler capacity [ l ]</b>	6.00	<b>Noise of device</b>	60,4

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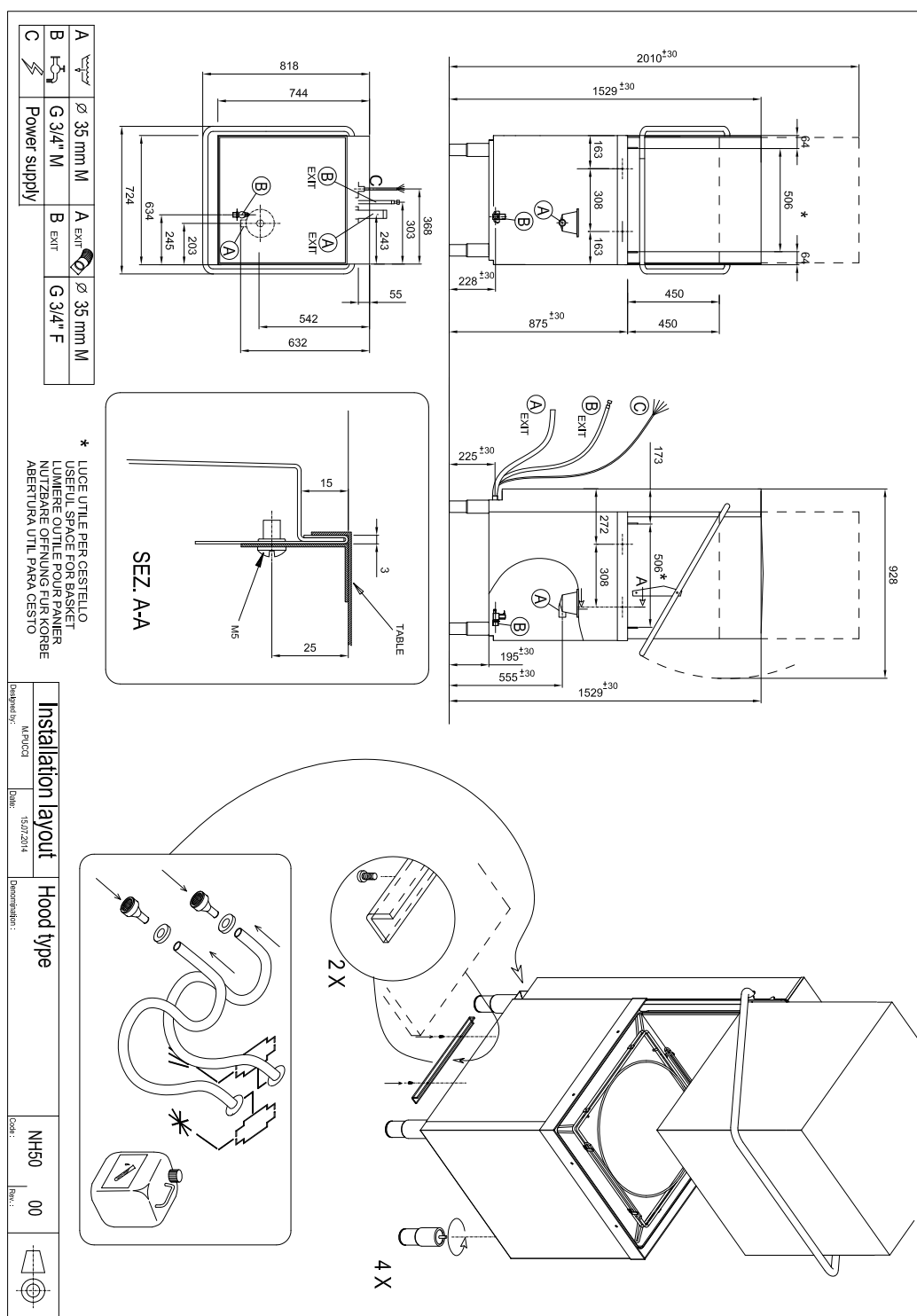
Technical drawing

## Hood type dishwasher single skin controls on TOP 50x50 - 400 V

Model

SAP Code

00011315



### Hood type dishwasher single skin controls on TOP 50x50 - 400 V

Model

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1

#### Stainless steel outer shell construction

round construction with stainless steel, rounded edges, partially pressed tub

- easy cleaning, high hygiene standard, long service life

2

#### Washing arms with a component, common for washing and rinsing

washing arms made of composite material  
common arm for washing and rinsing  
integrated screw secured against falling out

- easy and safe handling during cleaning; higher user comfort

3

#### LED Display

three-line display  
diode strip

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

4

#### 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

5

#### Molded basket supports

guide rails for the baskets molded from the body of the dishwasher

- high hygiene standard
- longer service life

6

#### 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

7

#### 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

8

#### Energy saving

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

- cost saving

# Technical data sheet



## Technical parameters

### Hood type dishwasher single skin controls on TOP 50x50 - 400 V

<b>Model</b>	<b>SAP Code</b>	00011315
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**1. SAP Code:**

00011315

**15. Number of programs:**

5

**2. Net Width [mm]:**

634

**16. Opening of device:**

Flip up

**3. Net Depth [mm]:**

744

**17. Door clear height [mm]:**

450

**4. Net Height [mm]:**

1530

**18. Inlet pressure:**

2-4bar

**5. Net Weight [kg]:**

110.00

**19. Adjustable feet:**

Yes

**6. Gross Width [mm]:**

724

**20. Number of skin:**

1

**7. Gross depth [mm]:**

818

**21. Self-cleaning cycle:**

Yes

**8. Gross Height [mm]:**

1579

**22. Boiler capacity [ l ]:**

6.00

**9. Gross Weight [kg]:**

120.00

**23. Boiler power [kW]:**

8.000

**10. Device type:**

Electric unit

**24. Basin volume [l]:**

15

**11. Control type:**

Digital

**25. Tank power [kW]:**

2.100

**12. Material:**

AISI 304

**26. Number of arms for both rinsing and washing:**

2

**13. Power electric [kW]:**

8.500

**27. Arm connection:**

Hand loosen/tighten screw

**14. Loading:**

400 V / 3N - 50 Hz

**28. Washing arm type:**

Rotatable two-pronged

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## Technical parameters

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**29. Washing arm material:**

Composite

**30. Rinsing arm type:**

Rotating two-pronged

**31. Rinsing arm material:**

Composite

**32. Deep drawn tank:**

Yes

**33. Tank surface strainers:**

composite

**34. Drain filter:**

ArchiMedes - double filtration with overflow discharge ensures only 18% loss of clean water to waste

**35. Thermostop:**

Yes

**36. Boiler thermostat adjust:**

Yes

**37. Rack feed capacity:**

24-30-60

**38. Detergent and rinse pump system:**

ProDose - accurate dosing with a peristaltic pump

**39. Energy Saving system:**

EnergySaving - Energy saving system due to lowering the boiler temperature

**40. Hot water electric valve:**

Yes

**41. Rack size [mm]:**

500 x 500

**42. Display type:**

3 local display + diode bar

**43. Location of control panel:**

On the top

**44. USB port:**

Yes, for Firmware actualisation

**45. Self-diagnostics:**

Yes

**46. Wash pump type:**

two-way - DuoFlow

**47. Detergent dispenser:**

Yes

**48. Rinse aid dispenser:**

Yes

**49. Water consumption of the washing cycle:**

2,1

**50. Washing cycle time [s]:**

60-120-150

**51. Rinse water temperature [°C]:**

80

**52. Standard equipment for device:**

1x glass basket, 1x plate basket, 1x cutlery basket

**53. Program ProSpeed:**

Yes

**54. Program ProFessional:**

Yes

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### 55. Program ProTemp:

Yes

### 57. Program ProLong:

Yes

### 56. Program ProSelf:

Yes

### 58. Noise of device:

60,4