

ΔΟΧΕΙΑ ΑΔΡΑΝΕΙΑΣ





Main information

| Technical characteristics | | |
|----------------------------------|------------------------------------|--|
| Nominal capacity [L] | 200 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Dimensions [mm] [D/h] | 600 x 1200 mm | |
| Net weight [kg] | 43 | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |

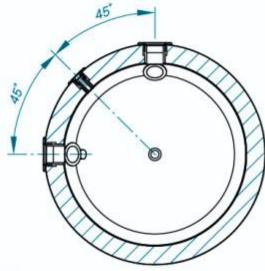
- Steel water tank not enemaled
- Highly efficient CFC FREE 50 mm polyurethane insulation

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G 1 1/2"

- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



V 200 60 F40 P4 V 300 65 F41 P4 V 500 75 F42 P4

G 1 1/2" G 1/2 QG 1 1/2" Dimensions (mm ± 5) G 1/2' G 1 1/2" H-QG11/2" G 1/2" G 1 1/2" H. QG11/2" Ð U G 1/2 G 1 1/2" ₽G 1 1/2" G 3/4" G 3/4"

| TESY V 200 | 60 F40 P4 |
|------------|-----------|
| a [mm] | 50 |
| b [mm] | 198 |
| c [mm] | 463 |
| d [mm] | 728 |
| e [mm] | 993 |
| f (mm) | 1200 |
| ØC [mm] | 500 |
| Ø D [mm] | 600 |





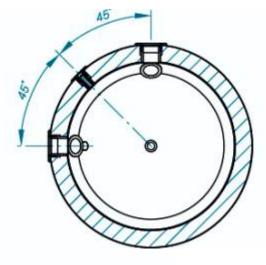
Main information

| Technical characteristics | | |
|----------------------------------|------------------------------------|--|
| Nominal capacity [L] | 300 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Dimensions [mm] [D/h] | 650 x 1420 mm | |
| Net weight [kg] | 55 | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |
| Warranty | 3 years | |

- Steel water tank not enemaled
- Highly efficient CFC FREE 50 mm polyurethane insulation

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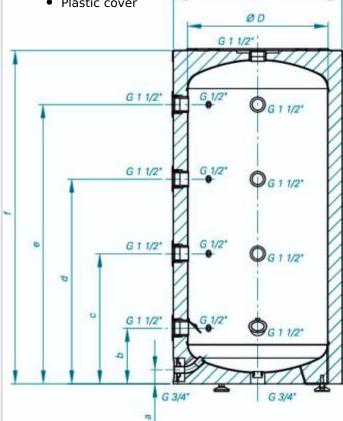
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



V 300 65 F41 P4

Dimensions Imm ±51

| TESY V 300 | 65 F41 P4 |
|------------|-----------|
| a [mm] | 52 |
| b (mm) | 203 |
| c (mm) | 538 |
| d (mm) | 873 |
| e [mm] | 1208 |
| f (mm) | 1420 |
| ØC [mm] | 550 |
| Ø D [mm] | 650 |





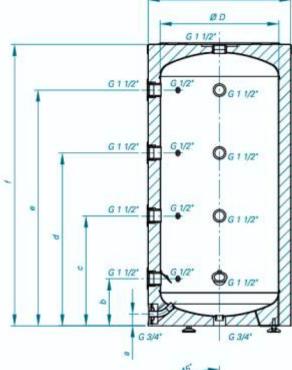


Main information

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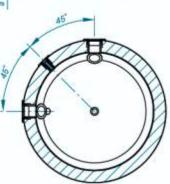
| Technical characteristics | | |
|----------------------------------|------------------------------------|--|
| Nominal capacity [L] | 500 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Dimensions [mm] [D/h] | 750 x 1671 mm | |
| Net weight [kg] | 83 | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |

- Steel water tank not enemaled
- Highly efficient CFC FREE 50 mm polyurethane insulation
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



V 500 75 F42 P4

| TESY V 500 | 75 F42 P4 |
|------------|-----------|
| a (mm) | 65.5 |
| b [mm] | 210 |
| c [mm] | 622 |
| d (mm) | 1034 |
| e (mm) | 1446 |
| f (mm) | 1671 |
| ØC[mm] | 650 |
| Ø D [mm] | 750 |



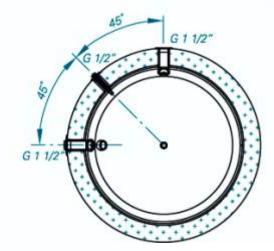


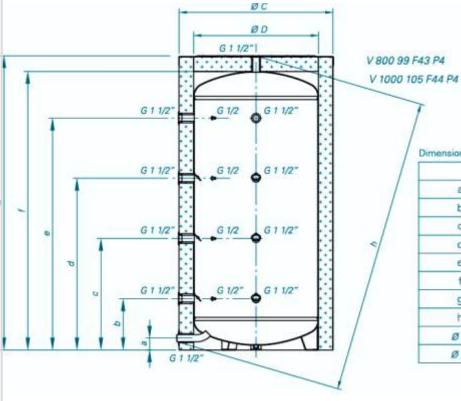


Main information

| Technical characteristics | | |
|----------------------------------|------------------------------------|--|
| Nominal capacity [L] | 800 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Dimensions [mm] [D/h] | 900 x 1937 mm | |
| Net weight [kg] | 124 | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |

- Steel water tank not enemaled
- Highly efficient CFC FREE 50 mm polyurethane insulation
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover





| TESY V 800 | 99 F43 P4 |
|------------|-----------|
| a (mm) | 82 |
| b [mm] | 360 |
| c [mm] | 740 |
| d [mm] | 1120 |
| e [mm] | 1500 |
| f [mm] | 1821 |
| g (mm) | 1937 |
| h (mm) | 1962 |
| ØC [mm] | 790 |
| Ø D (mm) | 990 |

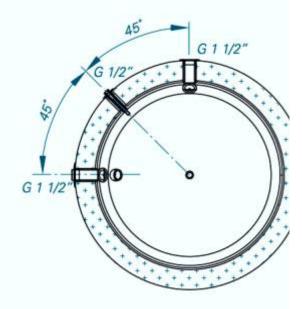


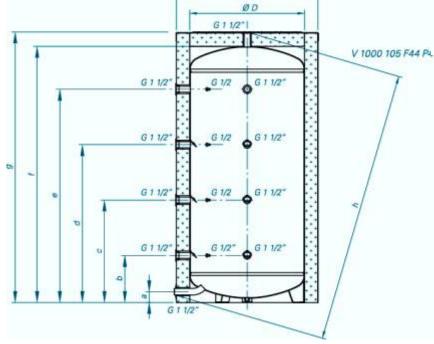


Main information

| Technical characteristics | | |
|----------------------------------|---------------------------------|--|
| Nominal capacity [L] | 1000 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Dimensions [mm] [D/h] | 1050 x 2002 mm | |
| Net weight [kg] | 139 | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |
| | | |

- Steel water tank not enemaled
- Highly efficient CFC FREE 50 mm polyurethane insulation
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



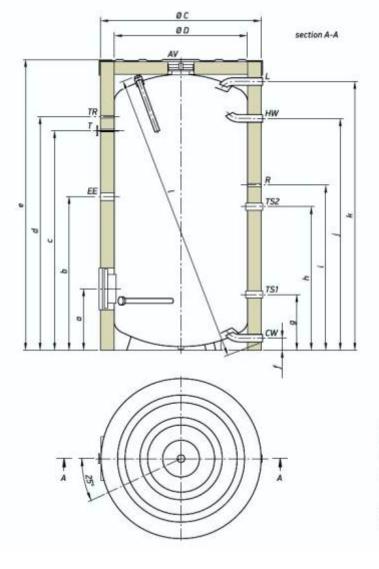


ØC

| Dimensions [mm ±5] | |
|--------------------|------------|
| TESY V 1000 | 105 F44 P4 |
| a [mm] | 80 |
| b [mm] | 348 |
| c (mm) | 758 |
| d (mm) | 1168 |
| e [mm] | 1578 |
| f [mm] | 1895 |
| g (mm) | 2002 |
| h (mm) | 2017 |
| ØC [mm] | 850 |
| Ø D [mm] | 1050 |
| | |







Main information

| Technical characteristics | | |
|----------------------------------|------------------------------------|--|
| Nominal capacity [L] | 1500 L | |
| Water tank protection type | Steel water tank - not enamaled | |
| Rated pressure of the water tank | 0.3 MPa | |
| Maximum operational temperature | 95 T°C | |
| Safety valve | Yes | |
| Pocket for thermosensor | 4 pcs. | |
| 4+5 Inlet / Outlet | Yes | |
| Draining outlet | Yes | |
| Dimensions [mm] [D/h] | 1200 x 2220 mm | |
| Net weight [kg] | 285 | |

- Enameled steel water tank
- Highly efficient Soft PU insulation 100 mm
- Anode protection
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 1+1 Inlet/Outlet
- Recirculation connection
- Opening for Safety valve
- Access to the inside of the water tank through easily removable flange
- Plastic external cover
- Possibility to install heating element 2 mounting positions

| [±5mm] | EV 1500 120 F45 TP2 | EV 2000 130 F46 TP2 |
|----------|---------------------|---------------------|
| a (mm) | 467 | 497 |
| b (mm) | 1167 | 1287 |
| c [mm] | 1665 | 1827 |
| d (mm) | 1767 | 1927 |
| e (mm) | 2193 | 2399 |
| f [mm] | 90 | 90 |
| g (mm) | 367 | 397 |
| h (mm) | 1080 | 1141 |
| i (mm) | 1250 | 1370 |
| j (mm) | 1750 | 1915 |
| k (mm) | 2061 | 2263 |
| l (mm) | 2214 | 2412 |
| 0 C (mm) | 1200 | 1300 |
| 0 D [mm] | 1000 | 1100 |
| | | |

- battery charging G 2* B Ľ
- CW cold water inlet G 2" B HW hot water outlet G 2" B R recirculation G 1½" TS 1; 2 thermosensor G ½"

- EE opening for electrical element G 1½° 7 external thermometer Ø 14 x 1.5
- TR opening for thermoregulator G 1/2" AV - opening for air ventilation - G 34"



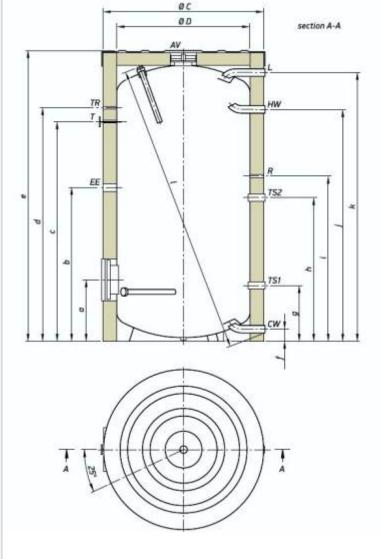


Main information

| Technical characteristics | |
|----------------------------------|------------------------------------|
| Nominal capacity [L] | 2000 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Maximum operational temperature | 95 T°C |
| Safety valve | Yes |
| Pocket for thermosensor | 4 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Dimensions [mm] [D/h] | 1300 x 2418 mm |
| Net weight [kg] | 356 |

• Enameled steel water tank

- Highly efficient Soft PU insulation 100 mm
- Anode protection
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 1+1 Inlet/Outlet
- Recirculation connection
- Opening for Safety valve
- Access to the inside of the water tank through easily removable flange
- Plastic external cover
- Possibility to install heating element 2 mounting positions



| Dimensions [±5 mm] | EV 1500 120 F45 | EV 2000 130 F46 |
|-------------------------|-----------------|-----------------|
| a (mm) | 467 | 497 |
| b (mm) | 1167 | 1287 |
| c (mm) | 1665 | 1827 |
| d (mm) | 1767 | 1927 |
| e (mm) | 2193 | 2399 |
| f [mm] | 90 | 90 |
| g (mm) | 367 | 397 |
| h (mm) | 1080 | 1141 |
| i (mm) | 1250 | 1370 |
| j [mm] | 1750 | 1915 |
| k (mm) | 2061 | 2263 |
| l (mm) | 2214 | 2412 |
| ØC (mm) | 1200 | 1300 |
| 00 (mm) | 1000 | 1100 |

TP2

- L battery charging G 2* B CW - cold water inlet - G 2* B HW - hat water autlet - G 2* B R - recirculation - G 1½* TS - 1; 2 - thermosensor - G ½* EE - opening for electrical element - G 1½* T - external thermometer - 0 14 x 1.5
- TR opening for thermoregulator G 1/2*

AV - opening for air ventilation - G 14"





Main information

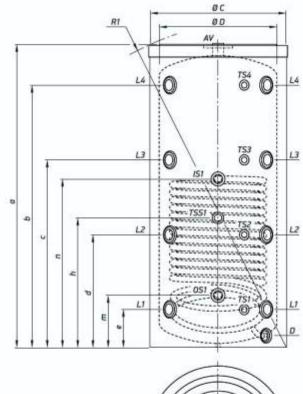
| Technical characteristics | |
|---|------------------------------------|
| Nominal capacity [L] | 400 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pc. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m²] | 1.65 m ² |
| Heat exchanger capacity [L] | 10 L |
| Heat losses ΔT45K | 2.8 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 750 мм х 1409 мм |
| Net weight [kg] | 88 |
| * Уреда се произвежда само по предварителна поръчка | ! |

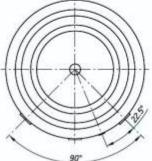
- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

| Dimensions [±5 mm] | V 115 400 75 F42 P5 | V 15S 500 75 F42 P5 |
|------------------------|---------------------|---------------------|
| a (mm) | 1409 | 1674 |
| b (mm) | 1165 | 1450 |
| c (mm) | 849 | 1038 |
| d (mm) | 533 | 626 |
| e (mm) | 217 | 214 |
| h (mm) | 464 | 719 |
| m (mm) | 307 | 289 |
| n (mm) | 780 | 934 |
| D (mm) | 67 | 67 |
| ØC (mm) | 750 | 750 |
| Ø D (mm) | 650 | 650 |
| Rt [mm] | 1590 | 1825 |

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 11/2" TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G 1/2" TSST- thermosensor heat exchanger - G ½ IST - inlet heat exchanger - G 1* OST - outlet heat exchanger - G 1*

- AV air vent G 1½* D drainage G ¾*B





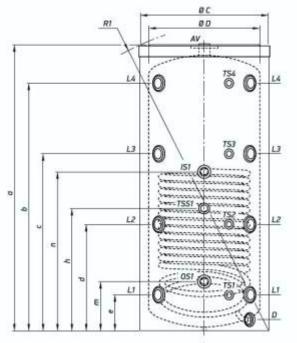




Main information

| Technical characteristics | |
|---|------------------------------------|
| Nominal capacity [L] | 500 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m ²] | 2.25 m ² |
| Heat exchanger capacity [L] | 13.7 L |
| Heat losses ΔT45K | 3.1 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 750 mm x 1674 mm |
| Net weight [kg] | 104 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover





| Dimensions [±5 mm] | V 115 400 75 F42 P5 | V 155 500 75 F42 P5 |
|------------------------|---------------------|---------------------|
| a (mm) | 1609 | 1674 |
| b (mm) | 1165 | 1450 |
| c (mm) | 849 | 1038 |
| d jmmj | 533 | 626 |
| e (mm) | 217 | 214 |
| h (mm) | 464 | 719 |
| m (mm) | 307 | 289 |
| n (mm) | 780 | 934 |
| D [mm] | 67 | 67 |
| Ø C (mm) | 750 | 750 |
| 0 D (mm) | 650 | 650 |
| R1 (mm) | 1590 | 1825 |

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 115' T51; 2; 3; 4 - thermasensors level 1; 2; 3; 4 - 6 16' T551 - thermosensor heat exchanger - 6 16' 151 - inite heat exchanger - 6 1° 051 - outlet heat exchanger - 6 1° AV - air vent - 6 115' D - drainage - 6 16'B

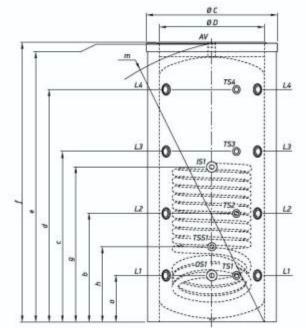




Main information

| Technical characteristics | |
|---|------------------------------------|
| Nominal capacity [L] | 800 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m ²] | 2.89 m² |
| Heat exchanger capacity [L] | 26.2 L |
| Heat losses ΔT45K | 5.1 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 990 mm x 1937 mm |
| Net weight [kg] | 169 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover





| Dimensions (±5 mm) | PT 008 221 V | 64 0001 SEI A | V 125 1500 100 | V 155 2000 110 |
|------------------------|--------------|---------------|----------------|----------------|
| a (mm) | 360 | 360 | 427 | 446 |
| b (mm) | 740 | 832 | 860 | 929 |
| c immi | 1120 | 1303 | 1293 | 1412 |
| d (mm) | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2473 |
| f (mm) | 1967 | 2132 | 2220 | 2613 |
| g (mm) | 1021 | 1185 | 1087 | 1271 |
| h (mm) | 581 | 581 | 647 | 646 |
| m (mm) | 1960 | 2155 | 2265 | 2481 |
| @ C (mm) | 990 | 990 | 1200 | 1300 |
| 0 D (mm) | 790 | 790 | 1000 | 1100 |

V 125 800 79, V 135 1000 79 L1; 2; 3; 4 - level 1; 2; 3; 4 - G 1½° TS1; 2; 3; 4 - thermosensars level 1; 2; 3; 4 - G ½° TS1 - thermosensar heat exchanger - G ½° IS1 = vinter heat exchanger - G ½° B OS1 - autlet heat exchanger - G 1½° B AV - air vent - G 1½°

V 125 1500 100, V 155 2000 110 L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2* B L1; 2; 3; 4 - NWH 1; 2; 3; 4 - 6 2 B T51; 2; 3; 4 - thermosensars level 1; 2; 3; 4 - 6 ½ TS1 - thermosensar heat exchanger - 6 ½ IS1 - inlet heat exchanger - 6 ½ B OS1 - autiet heat exchanger - 6 ½ B V - autient - 5 27 B AV = air went - 6 2" B





Main information

| Technical characteristics | |
|---|---------------------------------|
| | |
| Nominal capacity [L] | 988 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m ²] | 3.45 m² |
| Heat exchanger capacity [L] | 31.3 |
| Heat losses ΔT45K | 5.3 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 1050 mm x 2002 mm |
| Net weight [kg] | 190 |
| | * |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

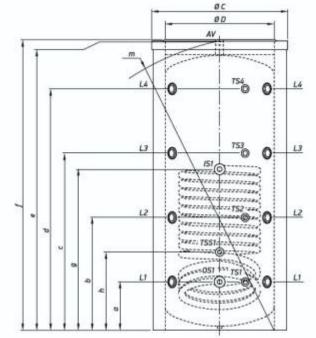
| Dimensions (±5 mm / | V 125 800 79 | 64 0001 SEI A | V 125 1500 100 | V 155 2000 110 |
|------------------------|--------------|---------------|----------------|----------------|
| a (mm) | 360 | 350 | 427 | 445 |
| b (mm) | 740 | 832 | 860 | 929 |
| c (mm) | 1120 | 1303 | 1293 | 1412 |
| d (mm) | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2413 |
| f (mm) | 1947 | 2132 | 2220 | 2413 |
| g (mm) | 1021 | 1186 | 1087 | 1271 |
| h (mm) | 581 | 581 | 647 | 646 |
| m (mm) | 1960 | 2155 | 2265 | 2481 |
| 0 C (mm) | 990 | 990 | 1200 | 1300 |
| 0 D (mm) | 790 | 790 | 1000 | 1100 |

V 125 800 79, V 135 1000 79

V 125 800 79, V 135 1000 79 L1; 2; 3; 4 - level 1; 2; 3; 4 - G 1½" TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½" TSSI- thermosensor heat exchanger - 6 ½ IST - inlet heat exchanger - 6 1½ B OST - outlet heat exchanger - 6 1½ B AV - air vent - G 11/2*

V 125 1500 100, V 155 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2" B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½" TSS1 - thermosensor heat exchanger - G ½ IS1 - inlet heat exchanger - G 1½ B OS1 - outlet heat exchanger - G 1½ B AV - air vent - G 2° B









Main information

| Technical characteristics | |
|---|------------------------------------|
| Nominal capacity [L] | 1500 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m²] | 3.47 m ² |
| Heat exchanger capacity [L] | 31.4 |
| Heat losses ΔT45K | 6.5 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 1200 mm x 2216 mm |
| Net weight [kg] | 339 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

| Dimensions (±5 mm) | V 125 800 79 | 64 0001 SEI A | V 125 1500 100 | V 155 2000 110 |
|------------------------|--------------|---------------|----------------|----------------|
| a (mm) | 360 | 350 | 427 | 445 |
| b (mm) | 740 | 832 | 860 | 929 |
| c (mm) | 1120 | 1303 | 1293 | 1412 |
| d (mm) | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2413 |
| f (mm) | 1947 | 2132 | 2220 | 2413 |
| g (mm) | 1021 | 1186 | 1087 | 1271 |
| h (mm) | 581 | 581 | 647 | 646 |
| m (mm) | 1960 | 2155 | 2265 | 2481 |
| 0 C (mm) | 990 | 990 | 1200 | 1300 |
| 0 D (mm) | 790 | 790 | 1000 | 1100 |
| | | | | |

V 125 800 79, V 135 1000 79

V 125 800 79, V 135 1000 79 L1; 2; 3; 4 - level 1; 2; 3; 4 - G 1½" TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½" TSSI- thermosensor heat exchanger - 6 ½ IST - inlet heat exchanger - 6 1½ B OST - outlet heat exchanger - 6 1½ B AV - air vent - G 11/2*

V 125 1500 100, V 155 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2" B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½" TSS1 - thermosensor heat exchanger - G ½ IS1 - inlet heat exchanger - G 1½ B OS1 - outlet heat exchanger - G 1½ B AV - air vent - G 2° B

Thread designations according to EN 150 228-17

00 AV m 754 -0 L4 14 a 0 753 0 13 Ĺ3 0 0 12 ٠ 0 ъ U. 051 T51 LI . 12972552235555° .



ØC





Main information

| Technical characteristics | |
|---|------------------------------------|
| Nominal capacity [L] | 1950 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 5 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface [m ²] | 4.5 m² |
| Heat exchanger capacity [L] | 41.6 L |
| Heat losses ΔT45K | 8.3 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature of the heat exchanger | 110 T°C |
| Dimensions [mm] [D/h] | 1300 mm x 2412 mm |
| Net weight [kg] | 430 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors •
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

| Dimensions (±5 mm) | V 125 800 79 | 64 0001 SEI A | V 125 1500 100 | V 155 2000 110 |
|-----------------------|--------------|---------------|----------------|----------------|
| a (mm) | 360 | 360 | 427 | 445 |
| b (mm) | 740 | 832 | 860 | 929 |
| c (mm) | 1120 | 1303 | 1293 | 1412 |
| d (mm) | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2413 |
| f (mm) | 1947 | 2132 | 2220 | 2413 |
| g (mm) | 1021 | 1186 | 1087 | 1271 |
| h (mm) | 581 | 581 | 847 | 646 |
| m (mm) | 1960 | 2155 | 2265 | 2481 |
| @ C (mm) | 990 | 990 | 1200 | 1300 |
| 0 D [mm] | 790 | 790 | 1000 | 1100 |

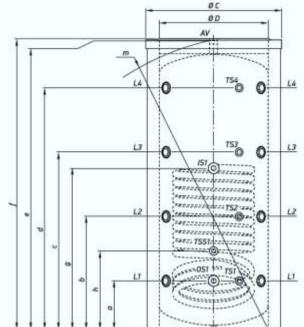
V 125 800 79, V 135 1000 79

V 125 800 79, V 135 1000 79 L1; 2; 3; 4 - level 1; 2; 3; 4 - G 1% TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G 1% TSS1- thermosensor heat exchanger - 6 ½ IST - inlet heat exchanger - 6 1½ B OST - outlet heat exchanger - 6 1½ B AV - air vent - G 11/2*

V 125 1500 100, V 155 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 2" B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - 6 % TSS1 - thermosensor heat exchanger - G ½ IS1 - inlet heat exchanger - G 1½ B OS1 - outlet heat exchanger - G 1½ B

AV - air vent - G 2" B









Main information

| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 400 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface S1 [m ²] | 1.65 m² |
| Heat exchanger surface S2 [m ²] | 0.76 m² |
| Heat exchanger capacity S1 [L] | 10 L |
| Heat exchanger capacity S2 [L] | 4.6 L |
| Heat losses ΔT45K [kWh / 24 h] | 2.8 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 750 mm x 1411 mm |
| Net weight [kg] | 98 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

V 11/5S2 400 75 F42 P6 V 15/752 500 75 F42 P6

1674

1450

1038

626

67

719

289

1048

750

650

1411

1165

850

534

218 214

68

465

1002 1220

308

781 934

864

1079 1349

R1 (mm) 1592 1826

Dimensions [±5 mm]

a (mm)

b (mm)

c (mm)

d (mm)

e (mm)

f (mm)

h [mm]

j [mm]

m (mm)

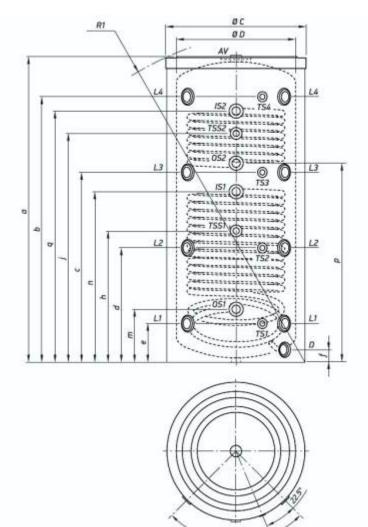
n (mm)

p (mm)

q (mm)

Ø C (mm) 750

0 D [mm] 650



90

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 1½' TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - 6 ½' TS51; 2 - thermosensor heat exchanger 1; 2 - 6 ½' IS1; 2 - inlet heat exchanger 1; 2 - 6 1' OS1; 2 - outlet heat exchanger 1; 2 - 6 1' AV - air vent - 6 1½' D - drainage - 6 % B

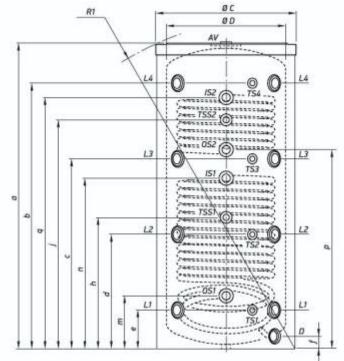




Main information

| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 500 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface S1 [m ²] | 2.25 m ² |
| Heat exchanger surface S2 [m ²] | 1.04 m ² |
| Heat exchanger capacity S1 [L] | 13.7 |
| Heat exchanger capacity S2 [L] | 6.4 |
| Heat losses ΔT45K [kWh / 24 h] | 3.1 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 750 мм х 1674 мм |
| Net weight [kg] | 123 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover





| Dimensions [±5 mm] | V 11/552 400 75 F42 P6 | V 15/752 500 75 F42 P6 |
|-----------------------|------------------------|------------------------|
| o (mm) | 1411 | 1674 |
| b (mm) | 1166 | 1450 |
| c (mm) | 850 | 1038 |
| d (mm) | 534 | 626 |
| e (mm) | 218 | 214 |
| f (mm) | 68 | 67 |
| h (mm) | 465 | 719 |
| j (mm) | 1002 | 1220 |
| m (mm) | 308 | 289 |
| n (mm) | 781 | 934 |
| p (mm) | 864 | 1048 |
| q (mm) | 1079 | 1349 |
| ØC (mm) | 750 | 750 |
| 0 D [mm] | 650 | 650 |
| R1 (mm) | 1592 | 1826 |
| | | |

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 1½" TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½" TS51; 2 - inlet heat exchanger 1; 2 - G 1" IS1; 2 - inlet heat exchanger 1; 2 - G 1" OS1; 2 - outlet heat exchanger 1; 2 - G 1" AV - air vent - G 1½" D - drainage - G %" B





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11

Main information

| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 800 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface S1 [m ²] | 2.89 m² |
| Heat exchanger surface S2 [m ²] | 1.54 m² |
| Heat exchanger capacity S1 [L] | 26.2 L |
| Heat exchanger capacity S2 [L] | 9.4 L |
| Heat losses ΔT45K [kWh / 24 h] | 5.1 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 990 mm x 1937 mm |
| Net weight [kg] | 191 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover

| Dimensions [±5 mm] | V 12/952 800 79 | V 13/752 1000 79 | V 12/852 1500 100 | V 15/952 2000 110 |
|-----------------------|-----------------|------------------|-------------------|-------------------|
| a (mm) | 360 | 360 | 427 | 445 |
| b [mm] | 740 | 832 | 860 | 929 |
| c [mm] | 1120 | 1303 | 1293 | 1412 |
| d (mm) | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2413 |
| f [mm] | 1947 | 2132 | 2220 | 2413 |
| g (mm) | 1021 | 1186 | 1087 | 1271 |
| h [mm] | 581 | 581 | 647 | 646 |
| i (mm) | 1120 | 1360 | 1293 | 1412 |
| [Imm] | 1388 | 1501 | 1461 | 1565 |
| k (mm) | 1508 | 1746 | 1733 | 1903 |
| m [mm] | 1960 | 2155 | 2265 | 2481 |
| Ø C [mm] | 990 | 990 | 1200 | 1300 |
| 0 D [mm] | 790 | 790 | 1000 | 1100 |

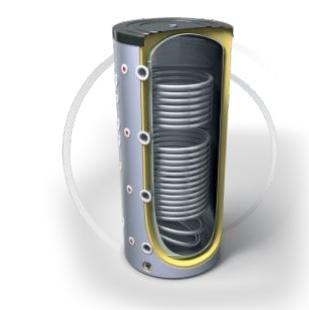
V 12/952 800 79, V 13/752 1000 79

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 11/2" TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G 1/2" TSS1; 2 - thermosensor heat exchanger 1; 2 - G 1/2* 151 - inlet heat exchanger 1 - G 1½" B IS2 - inlet heat exchanger 2 - G 1" B OS1 - outlet heat exchanger 1 - G 11/2" B 052 - outlet heat exchanger 2 - G 1° B AV - air vent - G 11/2"

V 12/852 1500 100, V 15/952 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2" B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G 1/2" TSS1; 2 - thermosensor heat exchanger 1; 2 - G 1/2" 151; 2 - inlet heat exchanger 1; 2 - G 11/2" B OS1; 2 - outlet heat exchanger 1; 2 - G 11/5" B AV - air vent - G 2" B

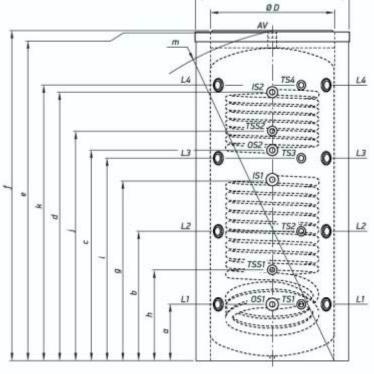


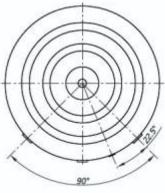


Main information

| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 977 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface S1 [m ²] | 3.45 m² |
| Heat exchanger surface S2 [m ²] | 1.31 m² |
| Heat exchanger capacity S1 [L] | 31.1 L |
| Heat exchanger capacity S2 [L] | 7.9 L |
| Heat losses ΔT45K [kWh / 24 h] | 5.3 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 1050 mm x 2002 mm |
| Net weight [kg] | 206 |
| | |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
 - Plastic cover





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| Dimensions [±5 mm] | V 12/952 800 79 | V 13/752 1000 79 | V 12/852 1500 100 | V 15/952 2000 110 |
|------------------------|-----------------|------------------|-------------------|-------------------|
| a (mm) | 360 | 360 | 427 | 448 |
| b [mm] | 740 | 832 | 860 | 929 |
| c (mm) | 1120 | 1303 | 1293 | 1412 |
| d [mm] | 1500 | 1774 | 1726 | 1896 |
| e (mm) | 1921 | 2121 | 2220 | 2413 |
| f [mm] | 1947 | 2132 | 2220 | 2413 |
| g (mm) | 1021 | 1186 | 1087 | 1271 |
| h jmm] | 581 | 581 | 647 | 545 |
| i (mm) | 1120 | 1360 | 1293 | 1412 |
| j [mm] | 1388 | 1501 | 1461 | 1565 |
| k (mm) | 1508 | 1746 | 1733 | 1903 |
| m (mm) | 1960 | 2155 | 2265 | 2481 |
| Ø C [mm] | 990 | 990 | 1200 | 1300 |
| 0 D [mm] | 790 | 790 | 1000 | 1100 |

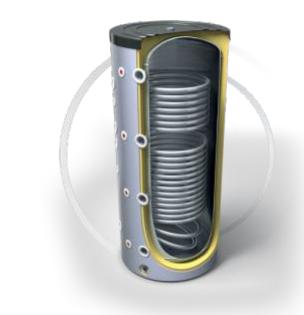
V 12/952 800 79, V 13/752 1000 79

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 $1\%^*$ T51; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - 6 $\%^*$ T551; 2 - thermosensor heat exchanger 1; 2 - 6 $\%^*$ I51 - inlet heat exchanger 1 - 6 $1\%^*$ B I52 - inlet heat exchanger 2 - 6 1^* B O51 - outlet heat exchanger 1 - 6 $1\%^*$ B O52 - outlet heat exchanger 2 - 6 1^* B O52 - outlet heat exchanger 2 - 6 1^* B AV - air vent - 6 $1\%^*$

V 12/852 1500 100, V 15/952 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2* B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½* TS51; 2 - thermosensor heat exchanger 1; 2 - G ½* IS1; 2 - inlet heat exchanger 1; 2 - G ½* B OS1; 2 - outlet heat exchanger 1; 2 - G ½* B AV - air vent - G 2* B

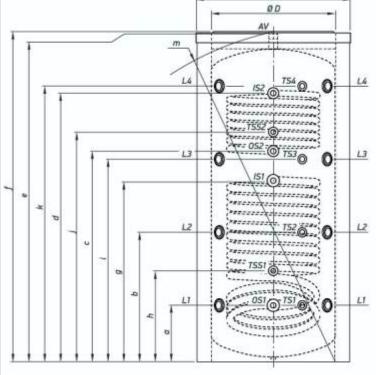




Main information

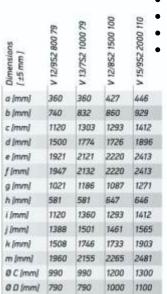
| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 1500 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | Yes |
| Heat exchanger surface S1 [m ²] | 3.47 m ² |
| Heat exchanger surface S2 [m ²] | 2.3 m ² |
| Heat exchanger capacity S1 [L] | 31.4 L |
| Heat exchanger capacity S2 [L] | 20.5 L |
| Heat losses ΔT45K [kWh / 24 h] | 6.5 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 1200 mm x 2216 mm |
| Net weight [kg] | 376 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover





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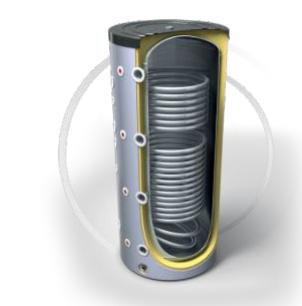
V 12/952 800 79, V 13/752 1000 79

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 $1\%^*$ T51; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - 6 $\%^*$ T551; 2 - thermosensor heat exchanger 1; 2 - 6 $\%^*$ I51 - inlet heat exchanger 1 - 6 $1\%^*$ B I52 - inlet heat exchanger 2 - 6 1^* B O51 - outlet heat exchanger 1 - 6 $1\%^*$ B O52 - outlet heat exchanger 2 - 6 1^* B O52 - outlet heat exchanger 2 - 6 1^* B AV - air vent - 6 $1\%^*$

V 12/852 1500 100, V 15/952 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2* B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½* TS51; 2 - thermosensor heat exchanger 1; 2 - G ½* IS1; 2 - inlet heat exchanger 1; 2 - G ½* B OS1; 2 - outlet heat exchanger 1; 2 - G ½* B AV - air vent - G 2* B

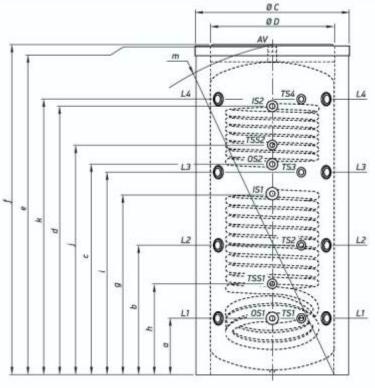


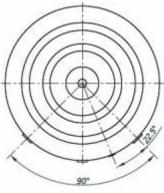


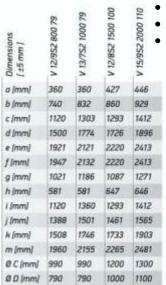
Main information

| Technical characteristics | |
|--|------------------------------------|
| Nominal capacity [L] | 1928 L |
| Water tank protection type | Steel water tank - not enamaled |
| Rated pressure of the water tank | 0.3 MPa |
| Safety valve | Yes |
| Pocket for thermosensor | 6 pcs. |
| 4+5 Inlet / Outlet | Yes |
| Draining outlet | yes |
| Heat exchanger surface S1 [m ²] | 4.5 m ² |
| Heat exchanger surface S2 [m ²] | 2.7 m ² |
| Heat exchanger capacity S1 [L] | 41.6 L |
| Heat exchanger capacity S2 [L] | 25.2 L |
| Heat losses ΔT45K [kWh / 24 h] | 8.3 kWh/24h |
| Maximum operational temperature | 95 T°C |
| Maximum operational temperature in the heat exchanger zone | 110 T°C |
| Dimensions [mm] [D/h] | 1300 mm x 2412 mm |
| Net weight [kg] | 476 |

- Steel water tank not enemaled
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- Safety valve
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover







V 12/952 800 79, V 13/752 1000 79

L1; 2; 3; 4 - level 1; 2; 3; 4 - 6 $1\%^*$ T51; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - 6 $\%^*$ T551; 2 - thermosensor heat exchanger 1; 2 - 6 $\%^*$ I51 - inlet heat exchanger 1 - 6 $1\%^*B$ I52 - inlet heat exchanger 2 - 6 1^*B O51 - outlet heat exchanger 1 - 6 $1\%^*B$ O52 - outlet heat exchanger 2 - 6 1^*B O52 - outlet heat exchanger 2 - 6 1^*B O52 - outlet heat exchanger 2 - 6 1^*B

V 12/852 1500 100, V 15/952 2000 110

L1; 2; 3; 4 - level 1; 2; 3; 4 - G 2* B TS1; 2; 3; 4 - thermosensors level 1; 2; 3; 4 - G ½* TS51; 2 - thermosensor heat exchanger 1; 2 - G ½* IS1; 2 - inlet heat exchanger 1; 2 - G ½* B OS1; 2 - outlet heat exchanger 1; 2 - G ½* B AV - air vent - G 2* B



AD-TANK 600



Main information

| Technical characteristics | |
|--|------------|
| Actual capacity bufer tank | 447 |
| Actual capacity hot water tank | 142 |
| Heat exchanger surface S1 [m ²] | 2.25 |
| Heat exchanger capacity S1 [L] | 13.7 |
| Heat losses ΔT45K [kWh / 24 h] | 4.8 |
| Nominal pressure of bufer tank | 0.3 |
| Maximum pressure of hot water tank | 1 |
| Maximum pressure of heat exchanger coil | 0.6 |
| Insulation (Soft PU) | 100 |
| Maximum operational temperature of bufer tank | 95 |
| Maximum operational temperature of hot water tank | 95 |
| Maximum operational temperature of heat exchanger coil | 110 |
| Dimensions [mm] [D/h] | 850 x 2065 |
| Net weight [kg] | 167 |

- Hot water tank(inner tank) enameled according to DIN 4753
- Buffer heating tank (outer) high quality steel grade S 235 JR
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



AD-TANK 800



Main information

| Technical characteristics | |
|--|------------|
| Actual capacity bufer tank | 590 |
| Actual capacity hot water tank | 184 |
| Heat exchanger surface S1 [m ²] | 2.89 |
| Heat exchanger capacity S1 [L] | 26.2 |
| Heat losses ΔT45K [kWh / 24 h] | 5.1 |
| Nominal pressure of bufer tank | 0.3 |
| Maximum pressure of hot water tank | 1 |
| Maximum pressure of heat exchanger coil | 0.6 |
| Insulation (Soft PU) | 100 |
| Maximum operational temperature of bufer tank | 95 |
| Maximum operational temperature of hot water tank | 95 |
| Maximum operational temperature of heat exchanger coil | 110 |
| Dimensions [mm] [D/h] | 990 x 1956 |
| Net weight [kg] | 241 |
| Warranty | - |
| | |

- Hot water tank(inner tank) enameled according to DIN 4753
- Buffer heating tank (outer) high quality steel grade S 235 JR
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



AD-TANK 1000 Main information



| Technical characteristics | |
|--|------------|
| Actual capacity bufer tank | 702 |
| Actual capacity hot water tank | 184 |
| Heat exchanger surface S1 [m ²] | 3.3 |
| Heat exchanger capacity S1 [L] | 29 |
| Heat losses ΔT45K [kWh / 24 h] | 5.5 |
| Nominal pressure of bufer tank | 0.3 |
| Maximum pressure of hot water tank | 1 |
| Maximum pressure of heat exchanger coil | 0.6 |
| Insulation (Soft PU) | 100 |
| Maximum operational temperature of bufer tank | 95 |
| Maximum operational temperature of hot water tank | 95 |
| Maximum operational temperature of heat exchanger coil | 110 |
| Dimensions [mm] [D/h] | 990 x 2141 |
| Net weight [kg] | 296 |
| Warranty | - |

- Hot water tank(inner tank) enameled according to DIN 4753
- Buffer heating tank (outer) high quality steel grade S 235 JR
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



AD-TANK 1500 Main information



| Technical characteristics | |
|--|-------------|
| Actual capacity bufer tank | 1153 |
| Actual capacity hot water tank | 302 |
| Heat exchanger surface S1 [m ²] | 3.47 |
| Heat exchanger capacity S1 [L] | 31.4 |
| Heat losses ΔT45K [kWh / 24 h] | 6.5 |
| Nominal pressure of bufer tank | 0.3 |
| Maximum pressure of hot water tank | 1 |
| Maximum pressure of heat exchanger coil | 0.6 |
| Insulation (Soft PU) | 100 |
| Maximum operational temperature of bufer tank | 95 |
| Maximum operational temperature of hot water tank | 95 |
| Maximum operational temperature of heat exchanger coil | 110 |
| Dimensions [mm] [D/h] | 1200 x 2216 |
| Net weight [kg] | 348 |
| Warranty | - |

- Hot water tank(inner tank) enameled according to DIN 4753
- Buffer heating tank (outer) high quality steel grade S 235 JR
- Highly efficient Soft PU insulation 100 mm
- External Thermoindicator
- 4 pockets for thermosensors
- 4 + 5 system connections
- Inlet connection
- Airvent/Outlet connection
- Draining outlet
- Plastic cover



Α.ΑΝΑΣΤΑΣΙΑΛΗΣ Α.Ε. ΤΕΧΝΙΚΗ - ΕΜΠΟΡΙΚΗ - ΚΑΤΑΣΚΕΥΑΣΤΙΚΗ - ΕΤΑΙΡΕΙΑ

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