

DELTA • R600a • 220-240 V • 50 Hz															
Модель	Рабочий объем	Применение	Рабочий диапазон [°C]	ASHRAE Производительность [W] T _c =54.4°C, T _{liq} =32.2°C, T _{suc} =32.2°C Температура кипения [°C]						ASHRAE					
				LBP параметры эксплуатации -23.3°C / 54.4°C		MBP параметры эксплуатации -6.7°C / 54.4°C		HBP параметры эксплуатации 7.2°C / 54.4°C							
	-35			-15	-5	0	10	15	Холодо- произво- дитель- ность	COP	Холодо- произво- дитель- ность	COP	Холодо- произво- дитель- ность	COP	
	[см³]									[W]	[W/W]	[W]	[W/W]	[W]	[W/W]
HTD30AA	3.00	L/MBP	-35/-5	20	83	127				53	1.84				
HTD35AA	3.50	L/MBP	-35/-5	28	97	149				63	1.86				
HTD40AA	4.00	L/MBP	-35/-5	36	114	174				75	1.90				
HTD45AA	4.80	L/MBP	-35/-5	39	136	201				90	1.89				
HTD55AA	5.50	L/MBP	-35/-5	56	161	240				109	1.92				
HTD60AA	6.20	L/MBP	-35/-5	66	182	278				122	1.91				
HTD30AG	3.00	L/MBP	-35/-5	21	79	124				50	1.71				
HXD30AA	3.00	L/MBP	-35/-5	22	80	128				51	1.90				
HXD35AA	3.50	L/MBP	-35/-5	27	94	148				61	1.97				
HXD40AA	4.00	L/MBP	-35/-5	34	112	175				73	1.92				
HXD45AA	4.80	L/MBP	-35/-5	42	131	203				86	1.92				
HXD55AA	5.50	L/MBP	-35/-5	52	153	229				101	1.96				
HXD60AA	6.20	LBP	-35/-5	59	171	261				115	1.90				
HZD30AA	3.00	MBP	-35/-5	21	79	125				49	1.98				
HZD35AA	3.50	LBP	-35/-5	27	95	149				61	2.03				
HZD40AA	4.00	MBP	-35/-5	33	110	172				72	2.02				
HZD45AA	4.80	L/MBP	-35/-5	43	132	204				87	2.04				
HZD55AA	5.50	MBP	-35/-5	52	154	234				103	2.05				
HZD60AA	6.20	LBP	-35/-5	58	174	270				115	1.95				

DELTA-MA • R600a • 220-240 V • 50 Hz															
Модель	Рабочий объем	Применение	Рабочий диапазон [°C]	ASHRAE Производительность [W] T _c =54.4°C, T _{liq} =32.2°C, T _{suc} =32.2°C Температура кипения [°C]						ASHRAE					
				LBP параметры эксплуатации -23.3°C / 54.4°C		MBP параметры эксплуатации -6.7°C / 54.4°C		HBP параметры эксплуатации 7.2°C / 54.4°C							
	-35			-15	-5	0	10	15	Холодо-производительность	COP	Холодо-производительность	COP	Холодо-производительность	COP	
	[см³]									[W]	[W/W]	[W]	[W/W]	[W]	[W/W]
HXD30MA	3.00	L/MBP	-35/-10	14	75	119	147			47	1.52	99	2.32		
HXD35MA	3.50	L/MBP	-35/-10	24	88	141	174			55	1.56	118	2.37		
HXD40MA	4.00	L/MBP	-35/-10	33	106	165	202			70	1.64	138	2.33		
HXD45MA	4.80	L/MBP	-35/-10	37	126	196	239			82	1.62	164	2.30		
HXD55MA	5.50	L/MBP	-35/-10	51	147	229	280			97	1.55	192	2.20		

Technical drawing of the 8241 pressure washer, showing three views with dimensions in mm:

- Front View (Top):** Shows the main body with a width of 204 mm and a mounting bracket width of 170 mm. The mounting bracket has a height of 100 mm, with a 35 mm section and a 70 mm section. It features two Ø16 mounting holes (D) and two Ø9 mounting holes (C).
- Side View (Middle):** Shows the side profile with a total width of 206 mm. The height dimensions are A (total), B (to the top of the handle), B1 (to the top of the trigger gun), and B2 (to the top of the spray lance).
- Top View (Bottom):** Shows the top of the device with a width of 127 mm and a height of 130 mm. The distance from the left edge to the centerline is 60.5 mm, and the distance from the centerline to the right edge is 46 mm. The total height from the base to the top of the handle is 59 mm. The part number 8241 is indicated.

Technical drawing of the TLES / TLX / TLY series, showing three views: front, side, and top.

Front View:

- Overall width: 204
- Overall height: 100
- Mounting hole diameter: $\varnothing 16$
- Mounting hole spacing: 35, 70
- Central opening diameter: 170
- Mounting flange diameter: 178
- Mounting flange thickness: 186

Side View:

- Overall height: 105
- Mounting flange height: 107
- Mounting flange angle: 30°
- Mounting flange thickness: 28
- Mounting flange angle: 31.5°

Top View:

- Overall width: 117
- Overall height: 157
- Mounting hole diameter: $\varnothing 16$
- Mounting hole spacing: 60.5, 66
- Central opening diameter: 102
- Mounting flange diameter: 96
- Mounting flange thickness: 117
- Mounting flange angle: 45°
- Mounting flange angle: 20°
- Mounting flange thickness: 29
- Mounting flange angle: 71°

Technical drawing of the DLE / DLY / DLX boiler, showing three views: top, front, and side. The drawing includes the following dimensions and specifications:

- Top View:**
 - Overall width: 200
 - Inner width: 170
 - Height: 100
 - Mounting hole diameter: $\varnothing 9$
 - Flange hole diameter: $\varnothing 16$
 - Bottom width: 178
- Front View:**
 - Overall width: 233
 - Overall height: 184.2
 - Height to top of front panel: 134.5
 - Angle of front panel: 67°
 - Height to top of side panel: 73.6
 - Height to top of rear panel: 97
 - Angle of side panel: 25°
 - Angle of rear panel: 18°
- Side View:**
 - Overall width: 114.4
 - Overall height: 157
 - Height to top of front panel: 74.4
 - Height to top of side panel: 59.5
 - Angle of front panel: 58°
 - Angle of side panel: 41°
 - Angle of rear panel: 35°
 - Height to top of rear panel: 60.7
 - Height to top of bottom panel: 73

The drawing also includes a reference number 8735 and a small detail view of the boiler's internal components.

Technical drawing of the NLX / NLU (NLE similar) helmet, showing three views: top, side, and front.

Top View Dimensions:

- Top width: 204
- Main body width: 170
- Bottom width: 178
- Height of top section: 100
- Height of main body: 70
- Ø16 (hole diameter)

Side View Dimensions:

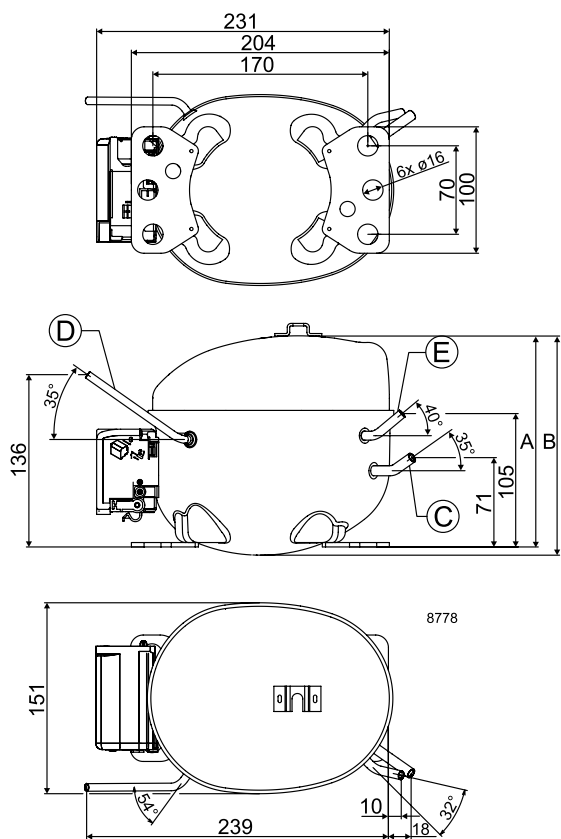
- Top width: 205
- Height of top section: 93.5
- Height of main body: 102.5
- Height of bottom section: 71
- Angle: 25°
- Angle: 21°
- Angle: 15°

Front View Dimensions:

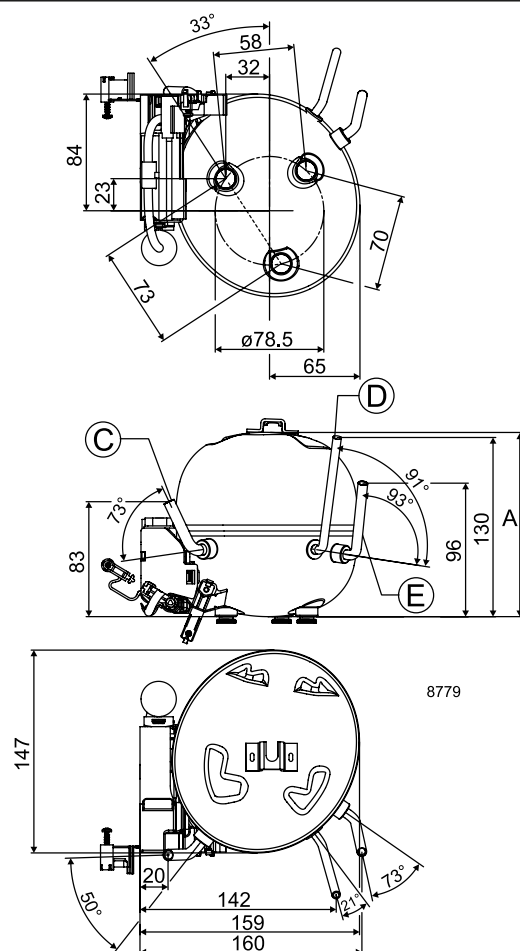
- Total width: 254
- Height: 166
- Height of top section: 60.5
- Height of main body: 72
- Height of bottom section: 57
- Height of chin strap: 81
- Width of chin strap: 113
- Width of main body: 91
- Width of bottom section: 133
- Angles: 51°, 55°, 24°

Reference number: 8649

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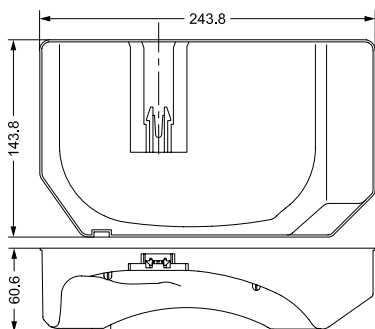


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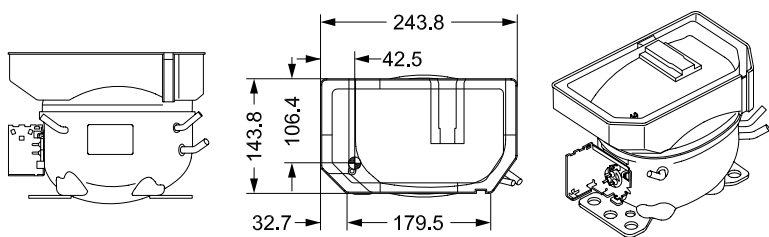


KAPPA • Конденсатный поддон

Размеры конденсатного поддона



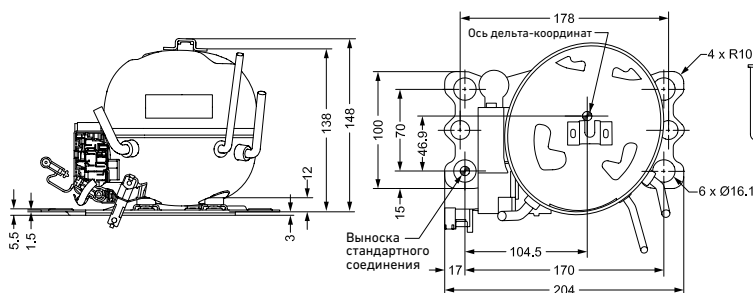
Габаритные размеры в сборе с конденсатным поддоном



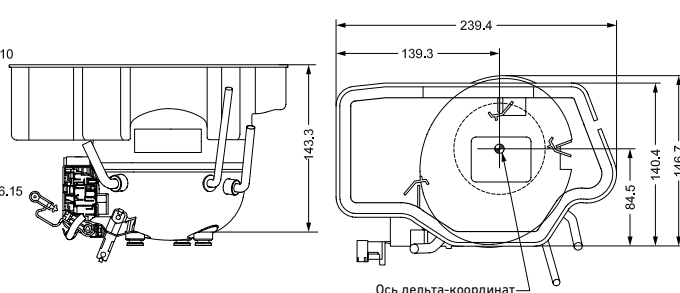
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DELTA • Конденсатный поддон

Габаритные размеры в сборе с крепежной площадкой



Габаритные размеры в сборе с конденсатным поддоном



8846-2