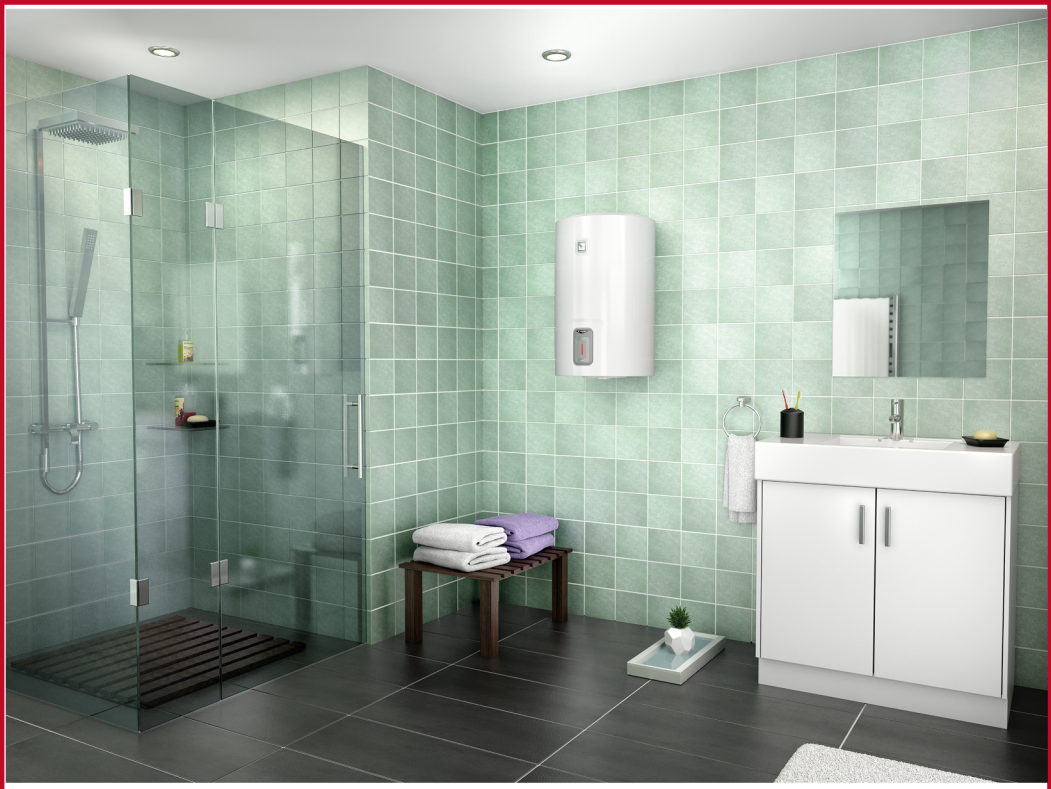


LYDOS R

/ Performancë e lartë
/ Komfort i plotë
/ Cilësi e përhershme
/ Dizajn Exclusiv
/ Gama: Vertikale 50,80,100 l

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LYDOS R NEW

WATER PLUS · EXTERNAL TEMPERATURE REGULATION · DOUBLE SAFETY THERMOSTAT · ENERGY EFFICIENT · TITAN SHIELD · ITALIAN DESIGN



1.PERFORMANCË E LARTË

/ Teknologjia WaterPlus*:

jep deri në 16%** me shumë ujë të ngrohtë

/ Në përputhje me rregulloren kryesore të ESWH

2. COMFORT I PLOTË

/ Cilësime për rregullimin e temperaturës së jashtme.

/ Termostat me siguri të dyfishtë

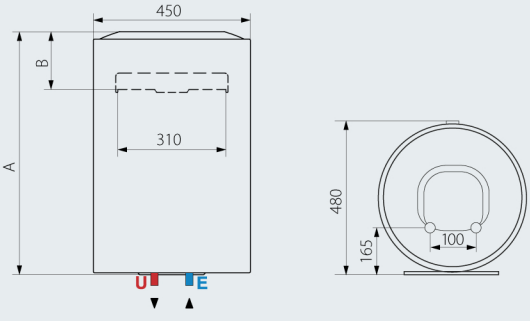
3. CILËSI E PËRHERSHME

/ Material izolues Premium të qëndrueshëm mjedisor.

/ Anode magnezi e mbivendosur për të luftuar gërryerjen

/ Kazan prej titani me cilësi të lartë.







OVERALL DIMENSIONS

1,5 kW		LYDOS R 50 V	LYDOS R 80 V	LYDOS R 100 V
A	mm	538	743	895
B	mm	163	163	163
1,8 kW		**LYDOS R 50 V 1,8K EU**	**LYDOS R 80 V 1,8K EU**	**LYDOS R 100 V 1,8K EU**
A	mm	568	773	913
B	mm	193	193	181
2 kW		**LYDOS R 50 V 2K EU**	**LYDOS R 80 V 2K EU**	**LYDOS R 100 V 2K EU**
A	mm	568	773	913
B	mm	193	193	181
3 kW		**LYDOS R 50 V 3K EU**	**LYDOS R 80 V 3K EU**	**LYDOS R 100 V 3K EU**
A	mm	568	773	913
B	mm	193	193	181

The capacity indicated in this catalogue identifies the product category.
The effective capacity of the product is given in the relevant technical documentation provided with the product.

* Patented in Spain, patent pending in IT, FR, TK, RU, CN, VN, UAE
** Maximum estimated saving, depending on models. Comparison made using V40 test results at maximum operating temperature between current ATG products and new ATG products equipped with WaterPlus Technology.

LEGEND
E Cold water inlet G 1/2”
U Hot water outlet G 1/2”

LYDOS R

1,5 kW - TECHNICAL DATA

		LYDOS R 50 V	LYDOS R 80 V	LYDOS R 100 V
Capacity	L	50	80	100
Installation		V	V	V
Power	KW	1,5	1,5	1,5
Voltage	V	220-240	220-240	220-240
Heating time (T=45 degree celsius)	h,min	1,45	2,37	3,19
Heat dispersion at 65 degree celsius	KWh/24h	0,99	1,35	1,56
Max working pressure	bar	8	8	8
Max working temperature	°C	75	75	75
Weight	kg	16	20,5	24
IP Class	IP	IPX3	IPX3	IPX3
CODE				
		3201825	3201827	3201829

1,8 kW - TECHNICAL DATA

		LYDOS R 50 V 1,8K EU	LYDOS R 80 V 1,8K EU	LYDOS R 100 V 1,8K EU
Installation		V	V	V
Capacity	L	50	80	100
Max working pressure	bar	8	8	8
Power	KW	1,8	1,8	1,8
Voltage	V	230	230	230
IP class	IP	IPX3	IPX3	IPX3
Max working temp	°C	75	75	75
Heat dispersion 65°C	KWh/24h	0,99	1,35	1,56
Heating time ΔT 45C	h,min	1,27	2,11	2,46
Weight	Kg	16	20,5	24
CODE				
ErP		3201910	3201911	3201912
	With Plug and Cable	3201899	3201902	3201904
	Erp class	C	C	C
	Tapping profile	M	M	L

2 kW - TECHNICAL DATA

		LYDOS R 50 V 2K EU	LYDOS R 80 V 2K EU	LYDOS R 100 V 2K EU
Installation		V	V	V
Capacity	L	50	80	100
Max working pressure	bar	8	8	8
Power	KW	2	2	2
Voltage	V	230	230	230
IP class	IP	IPX3	IPX3	IPX3
Max working temp	°C	75	75	75
Heat dispersion 65°C	KWh/24h	0,99	1,35	1,56
Heating time ΔT 45C	h,min	1,18	1,58	2,29
Weight	Kg	16	20,5	24
CODE				
ErP		3201895	3201896	3201897
	Erp class	C	C	C
	Tapping profile	M	M	L

3 kW - TECHNICAL DATA

		LYDOS R 50 V 3K EU	LYDOS R 80 V 3K EU	LYDOS R 100 V 3K EU
Installation		V	V	V
Capacity	L	50	80	100
Max working pressure	bar	8	8	8
Power	KW	3	3	3
Voltage	V	230	230	230
IP class	IP	IPX3	IPX3	IPX3
Max working temp	°C	75	75	75
Heat dispersion 65°C	KWh/24h	0,99	1,35	1,56
Heating time ΔT 45C	h,min	0,52	1,18	1,39
Weight	Kg	16	20,5	24
CODE				
ErP		3201931	3201932	3201933
	Erp class	C	C	C
	Tapping profile	M	M	L



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