



RAJABDEEN & SONS



ARISTON

Water Heaters Services Center





 **ARISTON**



RAJABDEEN & SONS

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 **0777 789 276, 0772 499 276**

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80 YEARS OF GROWTH DRIVEN BY INNOVATION

Bringing the maximum comfort into the homes of our customers has been Ariston's priority for over 50 years.

Ariston products are manufactured in several plants in Italy: the first one was opened in 1960 and is still the center of Ariston's production. In 2012 Ariston manufactured more than 5.500.000 electric water heaters.

To guarantee to its customer a long-lasting comfort, all products are manufactured following the highest quality standards, according to the globally recognized ISO 9001.



/ TODAY

Ariston is a worldwide leading brand in thermic comfort present in over 150 countries.

/ 1960s-1980s

Ariston brand is launched and the production of electric water heaters begins. During 80s, Ariston has consolidated its market leadership in water heating and the production of boilers begins.

/ 1930s

Aristide Merloni founds "Industrie Merloni" company in the Marche Region of Italy, and starts the production of weighing scales.

ARISTON QUALITY: SIMPLY “MADE IN ITALY”

INTERNATIONAL QUALITY CERTIFICATION

All Ariston factories are certified by CSQ, a member of the International Certification Network IQNet.

As a result, all Ariston products are manufactured in compliance with the highest standards, guaranteeing reliability and high-quality.

Every year all the plants are involved in a competition aimed to improve the quality level of the production.



3 MILESTONES OF QUALITY

Customer satisfaction is Ariston's main concern and this is why quality is constantly monitored at every level through:

- **Incoming control** of the raw materials and components
- **Process Control** aiming to intercept the potential defects in earlier stages of the manufacturing process
- **Product Testing** of 100% of the production in the line to assure the correct functioning of the product



ITALIAN TECHNOLOGY & DESIGN

Driven by innovation but still linked to its roots.

This is the perfect mix that represent Ariston attitude and that pushes the members of the R&D department to develop more efficient, eco-friendly and reliable products always with the quality and design typical of the Italian manufacturing tradition.



Andris RS



Compact electric water heater for any need



Features

- / Front dial to set temperature
- / LED indicator
- / Mechanical thermostat
- / Magnesium anode
- / Copper electric heating element
- / Modern design

Energy Class

UP TO **A**

TECHNICAL DATA

		ANDRIS RS 10	ANDRIS RS 10 U	ANDRIS RS 15	ANDRIS RS 15 U	ANDRIS RS 30
Nominal Capacity	l	10	10	15	15	30
Installation		Oversink	Undersink	Oversink	Undersink	Oversink
Output	kW	1,2	1,2	1,2	1,2	1,5
Voltage	V	220/240	220/240	220/240	220/240	220/240
Heating time ($\Delta T = 45^{\circ}\text{C}$)	h. mins	0,30	0,30	0,45	0,45	1,10
Max. operating temp.	$^{\circ}\text{C}$	78	78	78	78	78
Heat dispersion at 65°C	kWh/24h	0,46	0,71	0,61	0,85	0,77
Max. operating pressure	bar	8	8	8	8	8
Net weight	kg	6,6	6,6	7,4	7,4	12,8
Protection	IP	X1	X1	X1	X1	X1

DIMENSIONS

a	mm	360	360	360	360	447
b	mm	276	276	324	324	389
c	mm	144	144	144	144	165
d	mm	92	92	78	78	115

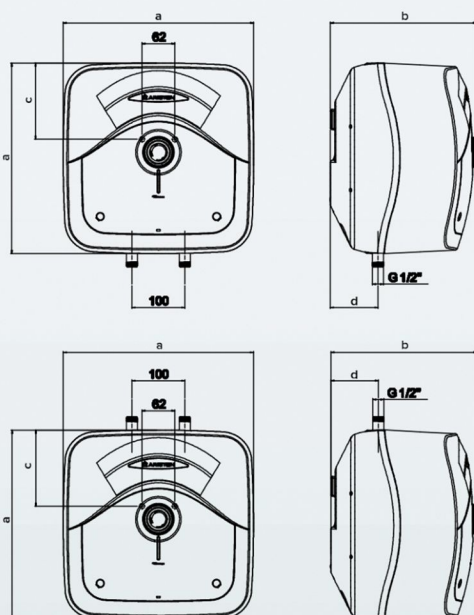
CODE

	3100631	3100632	3100633	3100634	3100635
Energy class	A	B	A	B	C
Tapping profile	XXS	XXS	XXS	XXS	S
	3100329	3100330	3100334	3100335	3100339

ACCESSORIES

	CODE
Hydraulic safety group 1/2"	877084
Syphon 1"	877086

NOTE: The Nominal capacity listed in this catalogue identifies the product category. The actual product capacity is listed in the relative technical documentation.



Description

ANDRIS RS 10/5
ANDRIS RS 10U/5
ANDRIS RS 15/5
ANDRIS RS 15U/5
ANDRIS RS 30/5

N° of units per pallet

45
45
40
40
24

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RAJABDEEN & SONS

Pro1 R



WATER PLUS



EXTERNAL TEMPERATURE REGULATION



DOUBLE SAFETY THERMOSTAT



TITAN SHIELD



HIGH EFFICIENCY INSULATION



ITALIAN DESIGN

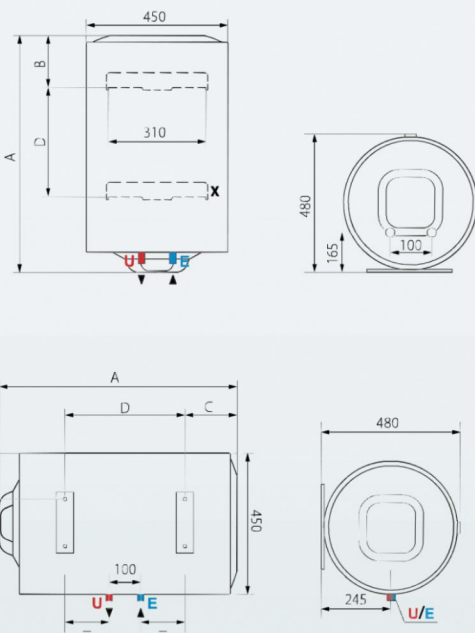
Electric storage water heater

/ High performances: Up to 16% more hot water available with Waterplus technology

Features

- / External temperature setting
- / Double safety thermostat

Energy Class



KEY

- E \ Cold water inlet G 1/2"
- U \ Hot water outlet G 1/2"
- X \ Additional bottom fixing bracket only for 150 Lt model



DIMENSIONS

		PRO1 R 50 V	PRO1 R 80 V	PRO1 R 100 V	PRO1 R 50 H	PRO1 R 80 H	PRO1 R 100 H
1,5 kW							
A	mm	543	748	900	543	748	900
B	mm	163	163	163	-	-	-
C	mm	-	-	-	163	178	178
D	mm	-	-	-	159	334	486
1,8 kW							
		PRO1 R 50 V 1,8K PL	PRO1 R 80 V 1,8K PL	PRO1 R 100 V 1,8K PL	PRO1 R 65 H 1,8K PL EU	PRO1 R 80 H 1,8K PL EU	PRO1 R 100 H 1,8K PL EU
A	mm	543	748	900	665	748	900
B	mm	163	163	163	163	-	1108
C	mm	-	-	-	-	178	166
D	mm	-	-	-	-	334	486
2 kW							
					PRO1 R 50 V 2K	PRO1 R 80 V 2K	PRO1 R 100 V 2K
A	mm				543	748	900
B	mm				163	163	163
C	mm				-	-	-
D	mm				-	-	-
3 kW							
						PRO1 R 80 H 3K EU	PRO1 R 100 H 3K EU
A	mm					748	900
C	mm					178	178
D	mm					334	486

NOTE: The Nominal capacity listed in this catalogue identifies the product category. The actual product capacity is listed in the relative technical documentation.

* 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 WaterPlus Technology.

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Pro1 R

1,2 - 1,5 kW - TECHNICAL DATA		PRO1 R 50 V	PRO1 R 80 V	PRO1 R 100 V	PRO1 R 50 H	PRO1 R 80 H	PRO1 R 100 H
Installation		V	V	V	H	H	H
Nominal Capacity	L	50	80	100	50	80	100
Max working pressure	bar	8	8	8	8	8	8
Power	KW	1,5	1,5	1,5	1,2	1,5	1,5
Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240
IP class	IP	IPX3	IPX3	IPX3	IPX1	IPX1	IPX1
Max working temp	°C	75	75	75	75	75	75
Heat dispersion 65°C	KWh/24h	0,99	1,35	1,56	1,2	1,48	1,65
Heating time ΔT 45C	hh:mm	01:45	02:37	03:19	02:11	02:37	03:19
Weight	Kg	16	20,5	24	16	20,5	24

CODE

	3201435	3201436	3201437	3201438	3201439	3201440
CODE (7 years warranty)	3201824	3201826	3201828	3201830	3201831	3201832

1,8 kW - TECHNICAL DATA		PRO1 R 50 V 1,8K PL	PRO1 R 65 V 1,8K PL EU	PRO1 R 80 V 1,8K PL	PRO1 R 100 V 1,8K PL	PRO1 R 80 H 1,8K PL EU	PRO1 R 100 H 1,8K PL EU
Nominal Capacity	L	50	65	80	100	80	100
Installation		V	V	V	V	H	H
Power	KW	1,8	1,8	1,8	1,8	1,8	1,8
Voltage	V	230	230	230	230	230	230
Heating time (T=45 degree celsius)	hh:mm	01:27	01:53	02:11	02:46	01:35	01:55
Heat dispersion at 65 degree celsius	KWh/24h	0,99	?	1,35	1,56	1,48	1,65
Max working pressure	bar	8	8	8	8	8	8
Max working temperature	°C	75	75	75	75	75	75
Weight	kg	16	18,5	20,5	24	20,5	24
IP Class	IP	IPX3	IPX3	IPX3	IPX3	IPX1	IPX1

CODE



Energy class	C	C	C	C	C	C
Tapping profile	M	M	M	L	M	M
CODE With Plug and Cable (PL)	3201818		3201819	3201820		
CODE With Plug and Cable (PL)	3201900	3201901	3201903	3201905	3201906	3201907

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2 kW - TECHNICAL DATA		PRO1 R 50 V 2K	PRO1 R 80 V 2K	PRO1 R 100 V 2K	PRO1 R 80 H 2K	PRO1 R 80 H 2K EU
Installation		V	V	V	H	H
Nominal Capacity	L	50	80	100	80	80
Max working pressure	bar	8	8	8	8	8
Power	KW	2	2	2	2	2
Voltage	V	230	230	230	230	230
IP class	IP	IPX3	IPX3	IPX3	IPX1	IPX1
Max working temp	°C	75	75	75	75	75
Heat dispersion 65°C	KWh/24h	0,99	1,35	1,56	1,48	1,48
Heating time ΔT 45C	hh:mm	01:18	01:58	02:29	01:58	01:30
Weight	Kg	16	20,5	24	20,5	20,5

CODE

CODE with Plug and Cable	3201810	3201811	3201812	3201813
CODE With Plug and Cable	3201898			

1,8 kW - TECHNICAL DATA		PRO1 R 80 H 1,8K PL EU	PRO1 R 100 H 1,8K PL EU
Installation		H	H
Nominal Capacity	L	80	100
Max working pressure	bar	8	8
Power	KW	3	3
Voltage	V	230	230
IP class	IP	IPX1	IPX1
Max working temp	°C	75	75
Heat dispersion 65°C	KWh/24h	1,48	1,65
Heating time ΔT 45C	hh:mm	01:00	01:10
Weight	Kg	20,5	24

CODE

			
Energy class		C	C
Tapping profile		M	M
CODE With Plug and Cable (PL)		3201934	3201935

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IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

ELECTRIC STORAGE WATER HEATER

Name and address of the applicant

ARISTON THERMO S.p.A.
VIALE ARISTIDE MERLONI 45
60044 FABRIANO AN
Italy

Name and address of the manufacturer

ARISTON THERMO S.p.A.
VIALE ARISTIDE MERLONI 45
60044 FABRIANO AN
Italy

Name and address of the factory

Note: When more than one factory, please report on page 2

☒ Additional information on page 2ARISTON THERMO S.p.A.
STRADA COMUNALE FRASASSI 17
60040 GENGA AN
Italy

Ratings and principal characteristics

220 V or 220-240 V or 230 V - 50/60 Hz - 0,8kW or 1,2 kW or 1,5 kW or 1,8 kW or
2 kW or 2,5 kW or 3 kW
(see also on Test Report)

Trademark (if any)



ARISTON

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

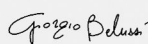
Type 027, Type 036 and Type 081 - for models' description, see Additional
Sheet.Additional information (if necessary may also be
reported on page 2)☐ Additional information on page 2

This CB Test Certificate supersedes the previous one N° IT-22212/B1 dated 2021-08-04

A sample of the product was tested and found
to be in conformity withCISPR 14-1:2020, CISPR 14-2:2020, IEC 61000-3-2:2018, IEC 61000-3-2:2018/AMD1:2020, IEC
61000-3-3:2013, IEC 61000-3-3:2013/AMD1:2017As shown in the Test Report Ref. No. which
forms part of this Certificate

AG21-0072830-01

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy

Signature: Giorgio Belussi

Date: 2022-01-24

page 1 of 2

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

Additional factory

ARISTON THERMO RUS LLC
PROMZONA KIRPICHNY ZAVOD VSEVOLOZSK
188640 LENINGRAD REGION
Russian Federation

ARISTON THERMO (CHINA) CO.LTD.
9 XING CHUANG YI ROAD,
WUXI SINGAPORE IND. PARK
JIANGSU 214028 WUXI
China

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy



Models' list – Type 027

Model	Brand	Power [kW]	Voltage [V]	Frequency [Hz]
PRO1 R 80 H	Ariston	1.5	220-240	50/60
BLU1 R 80 H	Ariston	1.5	230	50/60
PRO1 R 80 H 2,5K SIN	Ariston	2.5	230	50/60
BLU1 R 80 H EU	Ariston	1.2	230	50/60
PRO1 R 80 H 2K EU	Ariston	2	230	50/60
PRO1 R 80 H 1,8K PL EU	Ariston	1.8	230	50/60
PRO1 R 80 H/3 EU	Ariston	1.2	230	50/60
PRO1 R 80 H ES EU	Ariston	1.5	230	50/60
PRO1 R 80 H 3K EU	Ariston	3	230	50/60
PRO R EVO 80 H 3K EU	Ariston	3	230	50/60
PRO1 R 80 H 1,8K PL	Ariston	1.8	230	50/60
PRO1 R ABS 80 H	Ariston	1.5	230	50/60
PRO1 R 80 H UAE	Ariston	1.5	230	50/60
BLU1 R 80 H 2K	Ariston	2	230	50/60
PRO1 R 80 H 2K	Ariston	2	230	50/60
PRO R 80 H 1,8K PL	Ariston	1.8	230	50/60
PRO R EVO 80 HTD EU	Ariston	1.2	230	50/60
PRO R EVO 80 HTS EU	Ariston	1.2	230	50/60
PRO1 R 80 H/5	Ariston	1.5	230	50/60
BLU R 80 H	Ariston	1.5	220-240	50/60
PRO R 80 H	Ariston	1.5	230	50/60
PRO R 80 H HIDD	Ariston	1.5	230	50/60
SUPERG R 80 H	Ariston	1.5	230	50/60
PRO1 R 80 H 2,5K UAE	Ariston	2.5	230	50/60
BLU1 R 80 H EU	Ariston	1.5	230	50/60
BLU1 R 80 H ES EU	Ariston	1.5	230	50/60
SB1 80 H UAE	Ariston	1.5	230	50/60
SG 80 H UAE	Ariston	1.5	220-240	50/60
BLU R 80 H 1,2K UAE	Ariston	1.2	230	50/60
PRO1 R 80 H 0,8K	Ariston	0.8	220-240	50/60
PRO R 80 H HIDD EG	Ariston	1.2	220	50/60
PRO1 R 80 H EG	Ariston	1.2	220	50/60

Models' list – Type 036

Model	Brand	Power [kW]	Voltage [V]	Frequency [Hz]
PRO1 R 100 H	Ariston	1.5	220-240	50/60
BLU1 R 100 H	Ariston	1.5	230	50/60
BLU1 R 100 H EU	Ariston	1.5	230	50/60
PRO1 R 100 H 1,8K PL EU	Ariston	1.8	230	50/60
PRO1 R 100 H/3 EU	Ariston	1.5	230	50/60
PRO1 R 100 H ES EU	Ariston	1.5	230	50/60
PRO1 R 100 H 3K EU	Ariston	3	230	50/60
PRO R EVO 100 H 3K EU	Ariston	3	230	50/60
PRO1 R 100 H 1,8K PL	Ariston	1.8	230	50/60
PRO1 R 100 H UAE	Ariston	1.5	230	50/60
PRO R 100 H 1,8K PL	Ariston	1.8	230	50/60
PRO1 R 100 H/5	Ariston	1.5	230	50/60
BLU R 100 H	Ariston	1.5	230	50/60
PRO R 100 H	Ariston	1.5	230	50/60
BLU1 R 100 H ES EU	Ariston	1.5	230	50/60
PRO R 100 H HIDD	Ariston	1.5	230	50/60
BLU R EVO 100 H EU	Ariston	1.5	230	50/60
PRO1 R 100 H 1,2 UAE	Ariston	1.2	230	50/60
BLU R 100 H 1,2K UAE	Ariston	1.2	230	50/60
PRO1 R 100 H 0,8 K	Ariston	0.8	220-240	50/60
PRO R 100 H HIDD EG	Ariston	1.2	220	50/60

Models' list – Type 081

Model	Brand	Power [kW]	Voltage [V]	Frequency [Hz]
PRO1 R 50 H	Ariston	1.2	220-240	50/60
BLU1 R 50 H	Ariston	1.2	230	50/60
PRO1 R 50 H 2,5K SIN	Ariston	2.5	230	50/60
PRO1 R 50 H EG	Ariston	1.2	220	50/60
PRO1 R 50 H UAE	Ariston	1.2	230	50/60
PRO1 R 50 H/5	Ariston	1.2	230	50/60
BLU R 50 H	Ariston	1.2	220-240	50/60
PRO R 50 H	Ariston	1.2	230	50/60
PRO R 50 H HIDD	Ariston	1.2	230	50/60
SUPERG R 50 H	Ariston	1.2	230	50/60
SB1 50 H UAE	Ariston	1.2	230	50/60
SG 50 H UAE	Ariston	1.2	220-240	50/60
PRO1 R 50 H 0,8K	Ariston	0.8	220-240	50/60

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	ELECTRIC STORAGE WATER HEATER
Name and address of the applicant	ARISTON THERMO S.p.A. VIALE ARISTIDE MERLONI 45 60044 FABRIANO AN Italy
Name and address of the manufacturer	ARISTON THERMO S.p.A. VIALE ARISTIDE MERLONI 45 60044 FABRIANO AN Italy
Name and address of the factory	☒ Additional information on page 2 ARISTON THERMO S.p.A. VIA DANTE 26 60043 CERRETO D'ESI AN Italy
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	220 V or 220-240 V or 230 V; 50/60 Hz; 1,2 kW or 1,5 kW or 2kW (see also on Test Report)
Trademark (if any)	 ARISTON
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	For models' description, see Additional Sheet.
Additional information (if necessary may also be reported on page 2)	☐ Additional information on page 2
A sample of the product was tested and found to be in conformity with	CISPR 14-1:2020, CISPR 14-2:2020, IEC 61000-3-2:2018, IEC 61000-3-2:2018/AMD1:2020, IEC 61000-3-3:2013, IEC 61000-3-3:2013/AMD1:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	AG21-0065006-01

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy



Giorgio Belussi

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IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

Additional factory

ARISTON THERMO VIETNAM LTD.
TS 3 ROAD, TIEN SON IZ,
DONG NGUYEN WARD,
TU SON TOWN BAC.NINH PROVINCE
Vietnam

ARISTON THERMO (CHINA) CO. LTD.
No.9 XING CHUANG YI ROAD,
WUXI SINGAPORE IND. PARK
214028 WUXI, JIANGSU
China

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IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy



Giorgio Belussi

DocuSign

Signature: Giorgio Belussi

Date: 2021-06-07

Models' list

Description	Range aesthetic line	Power (kW)	Voltage (V)	Max working pressure (Mpa)
ABS ANDRIS LUX 10 OR	ANDRIS LUX	1,2	220-240	0,8
ABS ANDRIS LUX 10 UR	ANDRIS LUX	1,2	220-240	0,8
ABS ANDRIS LUX 15 OR	ANDRIS LUX	1,2	220-240	0,8
ABS ANDRIS LUX 15 UR	ANDRIS LUX	1,2	220-240	0,8
ABS ANDRIS LUX 30	ANDRIS LUX	1,5	220-240	0,8
ABS BLU EVO RS 10	ANDRIS BLU RS	1,2	220-240	0,8
ABS BLU EVO RS 10U	ANDRIS BLU RS	1,2	220-240	0,8
ABS BLU EVO RS 15	ANDRIS BLU RS	1,2	220-240	0,8
ABS BLU EVO RS 15U	ANDRIS BLU RS	1,2	220-240	0,8
ABS BLU EVO RS 30	ANDRIS BLU RS	1,5	220-240	0,8
ANDRIS R 10	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10U	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15U	ANDRIS R	1,2	220-240	0,8
ANDRIS R 30	ANDRIS R	1,5	220-240	0,8
ANDRIS LUX 10 D EU	ANDRIS LUX	2	220-240	0,8
ANDRIS LUX 10 EU	ANDRIS LUX	2	230	0,6
ANDRIS LUX 10 OR /5 EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 10 UR /5 EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 10/5	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 10U D EU	ANDRIS LUX	2	220-240	0,8
ANDRIS LUX 10U EU	ANDRIS LUX	2	230	0,6
ANDRIS LUX 10U/5	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 10U/5 IPX5 EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15 1,5KW FE	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 15 1,5KW KR	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 15 ARG	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15 BR	ANDRIS LUX	2	220	0,8
ANDRIS LUX 15 D EU	ANDRIS LUX	2	220-240	0,8
ANDRIS LUX 15 ES	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15 ES EU	ANDRIS LUX	1,2	220-240	0,8

Models' list

Description	Range aesthetic line	Power (kW)	Voltage (V)	Max working pressure (Mpa)
ANDRIS LUX 15 EU	ANDRIS LUX	2	230	0,6
ANDRIS LUX 15 OR /5 EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15 OR 1,5KW SIN	ANDRIS LUX	1,5	230	0,8
ANDRIS LUX 15 UR /5 EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15 UR 1,5KW SIN	ANDRIS LUX	1,5	230	0,8
ANDRIS LUX 15/5	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 15U 1,5KW KR	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 15U D EU	ANDRIS LUX	2	220-240	0,8
ANDRIS LUX 15U EU	ANDRIS LUX	2	230	0,6
ANDRIS LUX 15U/5	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 30 /5 EU	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30 1,5KW FE	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30 1,5KW SIN	ANDRIS LUX	1,5	230	0,8
ANDRIS LUX 30 ARG	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30 BR	ANDRIS LUX	2	220	0,8
ANDRIS LUX 30 D EU	ANDRIS LUX	1,2	220-240	0,8
ANDRIS LUX 30 ES	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30 ES EU	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30 EU	ANDRIS LUX	2	230	0,6
ANDRIS LUX 30/5	ANDRIS LUX	1,5	220-240	0,8
ANDRIS LUX 30/5 IPX5 EU	ANDRIS LUX	1,5	220-240	0,8
ANDRIS R 10 ES EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10 PL	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10 PL EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10U PL	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10U PL EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 10 UR 2KW EU	ANDRIS R	2	220-240	0,6
ANDRIS R 10 UR 2KW PL EU	ANDRIS R	2	220-240	0,6
ANDRIS R 15 ES	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15 ES EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15 PL	ANDRIS R	1,2	220-240	0,8

Models' list

Description	Range aesthetic line	Power (kW)	Voltage (V)	Max working pressure (Mpa)
ANDRIS R 15 PL EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15U ES EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15U PL	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15U PL EU	ANDRIS R	1,2	220-240	0,8
ANDRIS R 15 UR 2KW EU	ANDRIS R	2	220-240	0,6
ANDRIS R 15 UR 2KW PL EU	ANDRIS R	2	220-240	0,6
ANDRIS R 30 ES	ANDRIS R	1,5	220-240	0,8
ANDRIS R 30 ES EU	ANDRIS R	1,5	220-240	0,8
ANDRIS R 30 PL	ANDRIS R	1,5	220-240	0,8
ANDRIS R 30 PL EU	ANDRIS R	1,5	220-240	0,8
ANDRIS RS 10 EG	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 10/3	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 10/3 EU	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 10U IRL EU	ANDRIS RS	2	230	0,6
ANDRIS RS 10U/3	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 10U/3 EU	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 10-UAE	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15 EG	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15/3	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15/3 EU	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15U IRL EU	ANDRIS RS	2	230	0,6
ANDRIS RS 15U/3	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15U/3 EU	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15-UAE	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 15U-UAE	ANDRIS RS	1,2	220-240	0,8
ANDRIS RS 30 EG	ANDRIS RS	1,5	220-240	0,8
ANDRIS RS 30 IRL EU	ANDRIS RS	2	230	0,6
ANDRIS RS 30/3	ANDRIS RS	1,5	220-240	0,8
ANDRIS RS 30/3 EU	ANDRIS RS	1,5	220-240	0,8
ANDRIS RS 30-UAE	ANDRIS RS	1,5	220-240	0,8
ARI 10 2KW EU	ANDRIS LUX	2	230	0,6
ARI 10U 2KW EU	ANDRIS LUX	2	230	0,6
ARI 15 2KW EU	ANDRIS LUX	2	230	0,6
ARI 15U 2KW EU	ANDRIS LUX	2	230	0,6
ARI 30 2KW EU	ANDRIS LUX	2	230	0,6
BLU EVO R 10 PL EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10 RU	ANDRIS BLU R	1,2	220-240	0,8

Models' list

Description	Range aesthetic line	Power (kW)	Voltage (V)	Max working pressure (Mpa)
BLU EVO R 10/3	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10/3 EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10U PL EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10U RU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10U/3	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10/3 EC EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 10U/3 EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15 RU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15/3	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15/3 EC EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15/3 EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15U RU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15U/3	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 15U/3 EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO R 30 RU	ANDRIS BLU R	1,5	220-240	0,8
BLU EVO R 30/3	ANDRIS BLU R	1,5	220-240	0,8
BLU EVO R 30/3 EC EU	ANDRIS BLU R	1,5	220-240	0,8
BLU EVO R 30/3 EU	ANDRIS BLU R	1,5	220-240	0,8
BLU EVO RS 15 ES EU	ANDRIS BLU R	1,2	220-240	0,8
BLU EVO RS 30 ES EU	ANDRIS BLU R	1,5	220-240	0,8
DUNE RS 10 1,5K PL EU	ANDRIS RS	1,5	220-240	0,8
DUNE RS 10 PL EU	ANDRIS RS	1,2	220-240	0,8
DUNE RS 10U 1,5K PL EU	ANDRIS RS	1,5	220-240	0,8
DUNE RS 10U PL EU	ANDRIS RS	1,2	220-240	0,8
DUNE RS 15 1,5K PL EU	ANDRIS RS	1,5	220-240	0,8
DUNE RS 15 PL EU	ANDRIS RS	1,2	220-240	0,8
DUNE RS 15U 1,5K PL EU	ANDRIS RS	1,5	220-240	0,8
DUNE RS 15U PL EU	ANDRIS RS	1,2	220-240	0,8
DUNE RS 30 1,5K PL EU	ANDRIS RS	1,5	220-240	0,8
DUNE RS 30 PL EU	ANDRIS RS	1,5	220-240	0,8

Models' list

Description	Range aesthetic line	Power (kW)	Voltage (V)	Max working pressure (Mpa)
NEW EUROPRISMA 10 OR 2KW EU	ANDRIS LUX	2	220-240	0,6
NEW EUROPRISMA 10 UR 2KW EU	ANDRIS LUX	2	220-240	0,6
NEW EUROPRISMA 15 OR 2KW EU	ANDRIS LUX	2	220-240	0,6
NEW EUROPRISMA 15 UR 2KW EU	ANDRIS LUX	2	220-240	0,6