

SYSTEMS, AIR CONDITIONING REFRIGERATION SYSTEMS FOR WEHICLES











Sales Conditions

1. GENERAL PROVISIONS

(a) The terms and conditions set out below (the "General Conditions of Sale") form an integral part of the contracts concluded between AUTOCLIMA and the Buyer for the supply of AUTOCLIMA products (the "Products");

(b) The General Conditions of Sale apply to all transactions concluded between AUTOCLIMA and the Buyer without the need for an express reference to them or a specific

agreement to this effect at the conclusion of each individual transaction. Any different condition or an early among the many of a specific (c) AUTOCLIMA reserves the right to modify, integrate or vary the General Conditions of Sale, attaching such variations to the offers or to any correspondence sent in writing to the Buyer. Such variations will be considered as accepted by the Buyer, after 30 (thirty) days from the date of receipt, without prejudice to the Buyer's right to declare in writing to AUTOCLIMA, within such term, any intention not to accept them.

2. ORDERS:
(a) All orders must be sent in writing (e-mail, post).
(b) AUTOCLIMA's offers are always to be considered subject to final reconfirmation by AUTOCLIMA, even after acceptance by the Buyer, in particular with reference to quantities, prices and delivery terms.
(c) Orders placed by the Buyer are not considered accepted until they have been confirmed in writing by AUTOCLIMA. In the event that AUTOCLIMA does not provide written confirmation of an order negotiated verbally, the issuing of the invoice by AUTOCLIMA or the execution of the order by AUTOCLIMA will be considered as confirmation.
(d) Orders and/or changes to orders placed verbally or by telephone must be confirmed in writing by the Buyer. Otherwise AUTOCLIMA assumes no responsibility for any errors or possible misunderstandings.

unless otherwise agreed, orders will be processed according to the prices in force on their date of issue. The prices in the AUTOCLIMA price list are expressed in Euros (€) and are net of VAT and installation and replace and cancel all previous ones, together with any other previous communication in this regard. AUTOCLIMA reserves the right to change the prices in its price list without prior notice. Packaging is included in the price.

4. DELIVERY TERMS
(a) Unless otherwise agreed in writing, any delivery term indicated is not binding for AUTOCLIMA. Unless otherwise agreed between the parties, the indicative delivery term is that specified in the order confirmation;
(b) AUTOCLIMA reserves the right to make partial deliveries, invoicing the Buyer for the products delivered;
(c) Any liability for delivery resulting from force majeure or other unforeseeable events not attributable to AUTOCLIMA, including, without limitation, strikes, natural disasters, wars, lockouts, provisions of the public administration, subsequent blocks on export or import possibilities, in consideration of their duration and scope, release AUTOCLIMA from the Authority of the product of their duration and scope, release AUTOCLIMA. from the obligation to respect any agreed delivery deadline;
(d) AUTOCLIMA is not obliged to accept returns of products, unless expressly agreed in writing. Any costs incurred for this purpose are borne by the Buyer.

erial is returned FCA Cambiano (TO). The goods travel at the buyer's risk. Faults, shortages or damages occurring during transport must be contested to the courier.

6. RETURNS OF GOODS:

o. Ret Johns Of Boods:
returns of goods due to order cancellations or errors in the formulation of the order will be subject to prior written authorization by AUTOCLIMA. In any case, the material must be returned carriage paid and completely intact in all its parts. In addition, a flat rate reduction of 20% of the credit will be applied to cover the costs of management, control and restocking. In any case, returns of material are not permitted without written authorization by AUTOCLIMA SPA.

the Buyer undertakes not to disclose or use, in ways other than those provided for by the contractual obligations, the commercial, corporate and technical data and information of which he may become aware during the execution of the contract itself.

Until full payment, the goods will remain the property of AUTOCLIMA SPA (without prejudice to the transfer of any risk relating to the same to the buyer). Any delay in payment will automatically generate the suspension of deliveries and any other service or provision in progress. Without prejudice to the legal actions that AUTOCLIMA intends to pursue, interest will also be applied equal to the discount rate published from time to time by the Bank of Italy, plus a penalty of 2% monthly, on the amount of the value due, calculated from the due date to the date of actual payment.

9. DUTY OF INSPECTION AND ACCEPTANCE OF THE PRODUCTS:
(a) Upon taking delivery of the Products, the Buyer must immediately:
(i) check the quantities and packaging of the Products and record any objections in the delivery note as well as accepting the goods from the courier "with reservation";
(ii) carry out a conformity check of the Products with respect to what is indicated in the order confirmation and record any discrepancy in the delivery note.
(b) In the event of a complaint of defects, the Buyer must comply with the following procedures and terms:
(i) the communication must be made within no more than 2 (two) working days from the date of receipt of the Products by the Buyer. In the event that the complaint relates to a defect that, despite the initial inspection, has remained hidden, the complaint must be made as soon as possible by the end of the working day on which the defect was discovered and, in any case, no later than 8 (eight) working days from the date of receipt of the Products;
(iii) the detailed communication must be sent in writing to AUTOCLIMA within the terms indicated above. Any communication made by telephone will not be accepted;
(iii) the communication must clearly specify the type and amount of the alleged defects, photographs proving the damage and shipping documents;
(iv) the Buyer agrees to make the disputed Products available free of charge, upon simple request by AUTOCLIMA, for inspection; such inspection will be carried out by AUTOCLIMA or by an expert appointed by AUTOCLIMA.
(c) No objection regarding the quantities, quality, type and packaging of the Products may be made except through communication on the delivery note, in accordance with the procedure indicated above.
(d) Any Product for which no objection has been raised in accordance with the procedures and terms indicated above is considered aboreved and accepted by the Ruver.

(d) Any Product for which no objection has been raised in accordance with the procedures and terms indicated above is considered approved and accepted by the Buyer.

10. PROCESSING OF PERSONAL DATA:

10. PROCESSING OF PERSONAL DAIA:
The Buyer's personal data will be processed in accordance with the provisions of the European and Italian legislation on the processing of personal data (EU Reg. 679/2016; Legislative Decree 196/2003 and subsequent amendments). AUTOCLIMA informs the Buyer that AUTOCLIMA SpA is the data controller and that the Buyer's personal data are collected and processed exclusively for the execution of this agreement and the obligations established by law, by a European regulation or by other applicable legislation. The Buyer declares to have received from AUTOCLIMA, before the collection of personal data by the same, the information referred to in art. 13 of EU Regulation 679/2016 intended for customers.

11. WARRANTY:

The warranty period for our products is 24 months from the date of installation on the vehicle, proven by the Warranty Certificate duly completed in all its parts and in any case for a maximum period of 27 months from the date of delivery of the same by Autoclima S.p.A. with a limit of 100,000 km travelled (or 1600 hours of operation). In the event that the Buyer is a private consumer, the warranty period will last 24 months from the date of the super is a private consumer, the warranty period will last 24 months from the date of delivery of the same by Autoclima S.p.A. Each A/C system component installed separately from other AUTOCLIMA products will not benefit from any Warranty. The air conditioners and refrigerators produced by AUTOCLIMA are exclusively intended for the conditioning of spaces occupied by people and the refrigeration of foodstuffs respectively. Anny other use or application not expressly authorised in writing by AUTOCLIMA will void the warranty and release AUTOCLIMA from any liability for damage to people, animals or things. AUTOCLIMA will not be liable for defects in the products that are not covered by the legal guarantee of conformity, such as damage caused by normal wear and tear, accidents or unauthorised modifications. The Warranty is made on interventions carried out by AUTOCLIMA Authorised Service Points. The validity of the Warranty ceases when the defect is attributable to incorrect installation, non-compliant use, lack of maintenance and for all transformations, modifications or interventions not authorised by AUTOCLIMA or not carried out by our Authorised Service Points.

Consumable materials subject to natural wear and tear such as, for example, belts, filters, refrigerant, etc. are not covered by the warranty. For further details, refer to the "International Warranty Procedure".

the name, brand and logos representing AUTOCLIMA belong to the latter and cannot be used by the Buyer unless expressly authorised. The use of the trademark, logo and other distinctive signs of the company is permitted only with prior written authorization. The use of the trademark in such a way as to damage the reputation of the company or confuse consumers is prohibited. The trademark is protected by intellectual property laws. Any unauthorized use will be prosecuted.

13. APPLICABLE LAW AND JURISDICTION:

overned by Italian law. The court of Turin has jurisdiction over any dispute

14 FINAL PROVISIONS

14. FINAL PROVISIONS:
(a) The invalidity in whole or in part of individual provisions of these General Conditions of Sale does not affect the validity of the remaining provisions.
(b) These General Conditions of Sale are drawn up in two languages: Italian and English. In the event of doubts of interpretation, the Italian version will prevail.

Pursuant to and for the purposes of Articles 1541 and 1542 of the Italian Civil Code, the Buyer specifically approves the provisions referred to below: Art. 1 (b) - Applicability of the general conditions of sale to all contracts; Art. 3 - Prices and payment terms; Art. 4 - Puter terms; Art. 5 - Returns; Art. 8 - Payment; Art. 9 - Duty to inspect and accept products; Art. 11 - Warranty terms; Art. 12 - Use of the trademark; Art. 13 - Applicable law and competent court; Art. 14 Final provisions.

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AIR CONDITIONING



CONDIZIONAMENTO

UNIVERSAL EVAPORATORS

UNIVERSAL

EWAPORATORS

UNIVERSAL

EWAPORATORS

UNIVERSAL

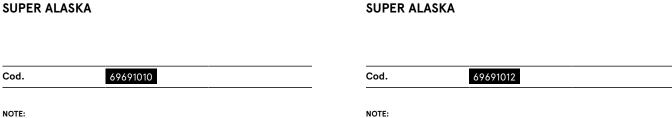
EVAPORATORS

UNIVERSAL

EWAPORATORS



Accessory set for remote air distribution for E40 SUPER ALASKA



Accessory set for remote air distribution for E40



Accessory set for remote air distribution for E40 SUPER ALASKA

Cod.	69691011	

NOTE:



Basic HVAC-Under roof standard HVAC unit.

12V

Universal air conditioning for earthmoving, agricultural and special machines.

Cod.	AOCF83ES	A0CF84ES
Product	SEA	SEA
Voltage	12V	24V

24V



Basic-Universal ceiling air conditioner

12V

Universal air conditioner for earthmoving, agricultural and special machines.

24V

Cod.	AOFF83ES	AOFF84ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	6.8Kw	6.8Kw
Electric Absorption	15.5A	8.5A
Weigh	5kg	5kg
Air flow	690.m3/h	690.m3/h

NOTE:



Classic Standard under roof HVAC system.

Universal air conditioning for earthmoving, agricultural and special machines.

12V	24V
A0CF79ES	AOCF80ES
SEA	SEA
12V	24V
	AOCF79ES SEA



Classic-Universal ceiling air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	AOFF79ES	AOFF80ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	6.8Kw	6.9Kw
Electric Absorption	8.5A	8.6A
Weigh	7kg	8kg
Air flow	690.m3/h	690.m3/h

NOTE:



Cover kit for E60 MISTRAL attic with brackets

Cod.	69691007	

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Digital control unit kit for E75 / E85 / E90

12 V

24 V

Cod.	80821103	80821210
Voltage	12 V	24 V

NOTE:



Distribution cover for EV 40/3 - 2 holes 60 mm diam.

Cod.	20270226
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Distribution cover for EV 40/3 - 4 holes 45 mm diam.

Cod	20270227	
Cou.	202/022/	

NOTE:



E 40 SUPER ALASKA

Cod.	20201435	20201436
Electric Absorption	12 A@12V	6 A@24V
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Controls	Manuals	Manuals
Air flow	450 m3/h	450 m3/h

24 V

NOTE: All evaporators can be integrated with saniclima

12 V



E 40 SUPER ALASKA - hoses out-way on Right

12 V

Cod.	20201467	20201468
Electric Absorption	12 A@12V	6 A@24V
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Controls	Manuali	Manuali
Air flow	450 m3/h	450 m3/h

24 V

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



E 40 SUPER ALASKA - w/o controls on front cover

12 V

20201523
12 V
5,5 Kg
R134a
4,0 kW
450 m3/h



E 40 SUPER ALASKA - w/o front

12 V

Cod.	20201507	20201561
Electric Absorption	12A 12V	6A 24v
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg

24 V

 Voltage
 12 V
 24 V

 Weigh
 5,5 Kg
 5,5 Kg

 Coolant
 R134a
 R134a

 Cooling capacity
 4,0 kW
 4,0 kW

 Controls
 Manuals
 Manuals

 Air flow
 450 m3/h
 450 m3/h

NOTE: All evaporators can be integrated with saniclima



E 40 SUPER ALASKA 12V - without controls on the front panel - with electrovalve

12 V

Cod.	20201770	
Electric Absorption	12 A	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	4,0 kW	
Air flow	450 m3/h	



E 40 SUPER ALASKA with digital control unit



20201506	20201515
12A 12V	6A 24v
12 V	
5,5 Kg	5,5 Kg
R134a	R134a
4,0 kW	4,0 kW
Digital	Digital
450 m3/h	450 m3/h
	12A 12V 12 V 5,5 Kg R134a 4,0 kW Digital

NOTE: All evaporators can be integrated with saniclima



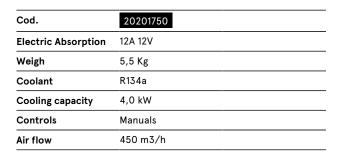
E 40 super Alaska with digital control unit - SX tube output

Evaporator for attic positioning with digital control unit. ON REQUEST. $\label{eq:control} % \begin{center} \end{center} %$

Cod.	20201515	
Electric Absorption	6A 24v	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	4,0 kW	
Controls	Digital	
Air flow	450 m3/h	



E 40 Super Alaska with manual controls - SX pipe outlet - with electro valve



NOTE:



E 50

12 V	24 V
_	20201827
13 A@12V	7A 24V
12 V	24 V
5,4 Kg	5,4 Kg
R134a	R134a
5,3 kW	5,3 kW
Remote manual controls	Remote manual controls
550 m3/h	550 m3/h
	13 A@12V 12 V 5,4 Kg R134a 5,3 kW Remote manual controls



E 50

	12 V	24 V
Cod.	-	20201829
Electric Absorption	13A 12V	7A 24V
Voltage	12 V	24 V
Weigh	5,4 Kg	5,4 Kg
Coolant	R134a	R134a
Cooling capacity	5 kW	5 kW
Controls	Remote manual controls	Remote manual controls
Air flow	500 m3/h	500 m3/h
Heating capacity	4,5 kW	4,5 kW

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



E 60 BERING - dual direction

12 V

Cod.	20201725	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	6 Kg	
Coolant	R134a	
Cooling capacity	6 kW	
Controls	Manuals	
Air flow	600 m3/h	



E 60 MISTRAL

Cod.	20201398	20201399
Electric Absorption	16 A	8 A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6,5 kW	6,5 kW
Controls	Manuals	Manuals
Air flow	650 m3/h	650 m3/h

24 V

NOTE: All evaporators can be integrated with saniclima

12 V



E 60 MISTRAL - 12V - ohne Frontpanel - ohne Kontrollen, mit Thermostat

	12 V	24 V
Cod.	20201408	20201481
Electric Absorption	16 A	8 A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6,5 kW	6,5 kW
Air flow	650 m3/h	650 m3/h



E 60 MISTRAL - fittings outlet on RH side - w/o front

12 V

Cod.	20201409	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	6,5 kW	
Air flow	650 m3/h	

NOTE: All evaporators can be integrated with saniclima



E 60 MISTRAL - with digital control unit

12 V 24 V

Cod.	20201423	20201424
Electric Absorption	16 A	8 A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6,5 kW	6,5 kW
Controls	Digital	Digital
Air flow	650 m3/h	650 m3/h



E 60 MISTRAL - WITH DIGITAL CONTROL UNIT

24 V

Compact evaporator for attic positioning with digital control unit on the front. ON REQUEST. $\label{eq:control}$

12 V

Cod.	20201424	20201423
Electric Absorption	8 A	16 A
Voltage	24 V	12 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6,5 kW	
Controls	Digital	Digital
Air flow	650 m3/h	650 m3/h

NOTE:



E 60/2 MISTRAL2 12V - without controls on the front panel - with electrovalve

12 V

Cod.	20201776	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	6,5 kW	
Air flow	650 m3/h	



E 75 LONG RUN 3

Cod.	20201472	20201473
Electric Absorption	20 A	10 A
Voltage	12 V	24 V
Weigh	13 Kg	13 Kg
Coolant	R134a	R134a
Cooling capacity	7,5 kW	7,5 kW
Air flow	850 m3/h	850 m3/h

24 V

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$

12 V



E 75 LONG RUN 3 - dual direction

12 V

Cod.	20201607	
Electric Absorption	20 A	
Voltage	12 V	
Weigh	13 Kg	
Coolant	R134a	
Cooling capacity	7,5 kW	
Controls	Manuals	
Air flow	850 m3/h	



E 75/2 LONGRUN3 - without controls on the front panel - with electrovalve

12 V

Cod.	20201774	
Electric Absorption	20 A	
Voltage	12 V	
Weigh	11 Kg	
Coolant	R134a	
Cooling capacity	7,5 kW	
Air flow	850 m3/h	

NOTE: All evaporators can be integrated with saniclima



E 85 PARIS 80

12 V 24 V

Cod.	20201150/1	20201173
Electric Absorption	36,5 A	19,5 A
Voltage	12 V	24 V
Weigh	15,5 Kg	15,5 Kg
Coolant	R134a	R134a
Cooling capacity	8,5 kW	8,5 kW
Air flow	1350 m3/h	1350 m3/h



E 90

12 V

Cod.	20201602	
Electric Absorption	20 A	
Voltage	12 V	
Weigh	13 Kg	
Coolant	R134a	
Cooling capacity	9,0 kW	
Air flow	900 m3/h	
	_	

NOTE: All evaporators can be integrated with saniclima



E 90

	12 V	24 V
Cod.	20201613	20201614
Electric Absorption	20 A	10 A
Voltage	12 V	24 V
Weigh	13 Kg	13 Kg
Coolant	R134a	R134a
Cooling capacity	9,0 kW	9,0 kW
Controls	Manuals	Manuals
Air flow	900 m3/h	900 m3/h



E 90 - 12V - DX

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Cod.	20201612.1
Electric Absorption	20 A
Voltage	12 V
Weigh	13 Kg
Coolant	R134a
Cooling capacity	9,0 kW
Air flow	900 m3/h

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



E Fighèt-Universal Air Conditioner

12V

Universal air conditioning for earthmoving, agricultural and special machines.

24V

Cod.	A0CF00154-00	A0CF00155-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	5.5Kw	5.5Kw
Heating capacity	4.5Kw	4.5Kw
Electric Absorption	14A	7A
Weigh	4kg	4kg
Air flow	600 m3/h	600 m3/h



E Fighèt-Universal conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

12V	24V
A0FF00154-00	A0FF00155-00
SEA	SEA
12V	24V
5.5Kw	5.5Kw
14A	7A
3.8kg	3.8kg
600 m3/h	600 m3/h
	A0FF00154-00 SEA 12V 5.5Kw 14A 3.8kg

NOTE:



EH 40 ELECSTA

	12 V	24 V
Cod.	20201443	20201444
Electric Absorption	9A 12V	5,5A 24V
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Controls	Manuals	Manuals
Heating capacity	5,5 kW	5,5 kW
Air flow	420 m3/h	420 m3/h



EH 40 ELECSTA - special front cover

12 V

Cod.	20201503	
Electric Absorption	9,5 A@12V	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	4,0 kW	
Heating capacity	5,5 kW	
Air flow	420 m3/h	·

NOTE: All evaporators can be integrated with saniclima



EH 40 ELECSTA - w/o front cover

12 V

24 V

Cod.	20201530	20201470
Electric Absorption	9,5A 12V	5,5A 24V
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Heating capacity	5,5 kW	5,5 kW
Air flow	420 m3/h	420 m3/h



EH 40 ELECSTA 12V - without controls on the front panel - with electrovalve

12 V

	00004777	
Cod.	20201773	
Electric Absorption	9,5 A@12V	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	4,0 kW	
Heating capacity	5,5 kW	
Air flow	420 m3/h	

NOTE: All evaporators can be integrated with saniclima



EH 60 DD BERING - BIDIRECTIONAL

Compact evaporator for attic positioning with air diffusion in the cabin and in the rear compartment (bidirectional).ON REQUEST.

12 V

Cod.	20201727	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	6kg	
Coolant	R134a	
Cooling capacity	5,5 kW	
Controls	Manuals	
Air flow	550 m3/h	
Heating capacity	5,5 kW	



EH 60 MISTRAL

Cod.	20201400	20201401
Electric Absorption	16 A	8A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6,0 kW	6,0 kW
Controls	Manuals	Manuals
Heating capacity	5,5 kW	5,5 kW
Air flow	600 m3/h	600 m3/h

24 V

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$

12 V



EH 60 MISTRAL - hoses outlet on RH

12 V

Cod.	20201484
Electric Absorption	16 A
Voltage	12 V
Weigh	5,5 Kg
Coolant	R134a
Cooling capacity	6,0 kW
Controls	Manuals
Heating capacity	5,5 kW
Air flow	600 m3/h



EH 60 MISTRAL - w/o front panel - w/o controls, with pressure switch

12 V

Cod.	20201440	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	6,0 kW	
Heating capacity	5,5 kW	
Air flow	600 m3/h	·

NOTE: All evaporators can be integrated with saniclima



EH 60 MISTRAL - with digital control unit

12 V

20201426	
16 A	
12 V	
5,5 Kg	
R134a	
6,0 kW	
Digital	
5,5 kW	
600 m3/h	
	16 A 12 V 5,5 Kg R134a 6,0 kW Digital 5,5 kW



EH 60/2 MISTRAL2 12V - without controls on the front panel - with electrovalve

12 V

Cod.	20201777	
Electric Absorption	16 A	
Voltage	12 V	
Weigh	5,5 Kg	
Coolant	R134a	
Cooling capacity	6 kW	
Heating capacity	5,5 kW	
Air flow	600 m3/h	

NOTE: All evaporators can be integrated with saniclima



EH 75 LONG RUN 3

12 V 24 V

Cod.	20201474	20201475
Electric Absorption	20 A	10 A
Voltage	12 V	24 V
Weigh	13 Kg	13 Kg
Coolant	R134a	R134a
Cooling capacity	7,5 kW	7,5 kW
Heating capacity	7,5 kW	7,5 kW
Air flow	850 m3/h	850 m3/h



EH 75/2 LONGRUN3 - without controls at the front - with solenoid valve

Evaporator/heater for unidirectional attic positioning. Complete with front, without controls, with integrated solenoid valve.

12 V

Cod.	20201775	
Electric Absorption	20 A	
Voltage	12 V	
Weigh	11 Kg	
Coolant	R134a	
Cooling capacity	7,5 kW	
Air flow	850 m3/h	

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EV 40/1 VERTICAL HEAVY DUTY - wall mounted

12 V 24 V

Cod.	2020189132	2020189133
Electric Absorption	13A 12V	6,5 A
Voltage	12 V	24 V
Weigh	14 Kg	14 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Air flow	450 m3/h	450 m3/h



EV 40/3 VERTICAL - wall mounted

12 V

Cod.	20201540	20201541
Electric Absorption	13A 12V	7 A@24 V
	12 V	24 V
Weigh	7 Kg	7 Kg
Coolant	R134a	R134a
Cooling capacity	4,6 kW	4,6 kW
Controls	Manuals	Manuals
Air flow	530 m3/h	530 m3/h

24 V

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EV 40/3 VERTICAL - wall mounted without controls

Compact evaporator for vertical positioning on the floor and against a wall, without controls. Colour grey.

	12 V	24 V
Cod.	_	20201541
Electric Absorption	13A 12V	7 A@24 V
Voltage	12 V	24 V
Weigh	7 Kg	7 Kg
Coolant	R134a	R134a
Cooling capacity	4,6 kW	4,6 kW
Air flow	530 m3/h	530 m3/h



EV 70 VERTICAL

Cod.	20201279	20201280
Electric Absorption	22 A	11 A
Voltage	12 V	24 V
Weigh	18 Kg	18 Kg
Coolant	R134a	R134a
Cooling capacity	7,0 kW	7,0 kW
Controls	Manuals	Manuals
Air flow	800 m3/h	800 m3/h

24 V

NOTE: All evaporators can be integrated with saniclima

12 V



EV40/3 VERTICAL3 - wall mounting - White

	12 V	24 V
Cod.	20201702	20201703
Electric Absorption	13A 12V	7A 24V
Voltage	12 V	24 V
Weigh	7 Kg	7 Kg
Coolant	R134a	R134a
Cooling capacity	4,6 kW	4,6 kW
Controls	Manuals	Manuals
Air flow	530 m3/h	530 m3/h



EV40/3 VERTICAL3 12V - central

	12 V	24 V
Cod.	20201707	20201708
Electric Absorption	11A 12V	5,5A
Voltage	12 V	24 V
Weigh	7 Kg	7 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Controls	Manuals	Manuals
Air flow	530 m3/h	530 m3/h

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



Evaporator ED65 DX 12V

Compact evaporator for attic positioning, With manual controls at the front.

	12 V	24 V
Cod.	20201652MG	20201399
Electric Absorption	16 A	8 A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6 kW	6,5 kW
Air flow	650 m3/h	650 m3/h



Evaporator ED65 SX 12V

Compact evaporator for attic positioning, With manual controls at the front.

24 V

12 V

Cod.	20201651MG	20201399
Electric Absorption	16 A	8 A
Voltage	12 V	24 V
Weigh	5,5 Kg	5,5 Kg
Coolant	R134a	R134a
Cooling capacity	6 kW	6,5 kW
Air flow	650 m3/h	650 m3/h
-		

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EVH 40/1 VERTICAL HEAVY DUTY - wall mounted

	12 V	24 V
Cod.	2020189134	2020189135
Electric Absorption	13A 12V	6,5 A
Voltage	12 V	24 V
Weigh	14 Kg	14 Kg
Coolant	R134a	R134a
Cooling capacity	4,0 kW	4,0 kW
Heating capacity	3,5 kW	3,5 kW
Air flow	450 m3/h	450 m3/h



EVH 40/3 VERTICAL - wall mounted

12 V

Cod.	20201542	20201543
Electric Absorption	13A 12V	7A 24V
Voltage	12 V	24 V
Weigh	7,5 kg	7,5 kg
Coolant	R134a	R134a
Cooling capacity	4,3 kW	4,3 kW
Controls	Manuals	Manuals
Heating capacity	4,5 kW	4,5 kW
Air flow	450 m3/h	450 m3/h

24 V

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EVH 40/3 VERTICAL - wall mounted without controls

Compact evaporator for vertical positioning on the floor and against a wall, without controls. Colour grey.

	12 V	24 V
Cod.	_	20201541
Electric Absorption	13A 12V	7 A@24 V
Voltage	12 V	24 V
Weigh	7 Kg	7 Kg
Coolant	R134a	R134a
Cooling capacity	4,6 kW	4,6 kW
Air flow	450 m3/h	530 m3/h
Heating capacity	4,5 kW	



EVH 70 EVO VERTICAL - without headphones

Evaporator/heater for vertical positioning on the floor and wall.

12 V

20201849	
22 A	
12 V	
18 Kg	
R134a	
7,0 kW	
Manuals	'
8 kW	
1000 m3/h	
	22 A 12 V 18 Kg R134a 7,0 kW Manuals

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EVH 70 EVO VERTICAL with solenoid - without cap

Evaporator/heater for vertical positioning on the floor and wall.

12 V

A
<u> </u>
<i>l</i>
Kg
4a
kW
nuals
W
0 m3/h



EVH 70 VERTICAL

12 V

Cod.	20201281	
Electric Absorption	22 A	
Voltage	12 V	,
Weigh	18 Kg	'
Coolant	R134a	
Cooling capacity	7,0 kW	,
Controls	Manuals	'
Heating capacity	6,5 kW	
Air flow	750 m3/h	

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



EVH40/3 VERTICAL3 C/F 12V - central

12 V

24 V

Cod.	20201709	20201710
Electric Absorption	11 A	5,5A
Voltage	12 V	24 V
Weigh	7,5 kg	7,5 kg
Coolant	R134a	R134a
Cooling capacity	4,3 kW	4,3 kW
Controls	Manuals	Manuals
Heating capacity	4,5 kW	4,5 kW
Air flow	450 m3/h	450 m3/h

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



NOTE:

Frame front for E40 SUPER ALASKA / EH40 ELECSTA



Frame front for E40 SUPER ALASKA / EH40 ELECSTA

20270203.1

Cod.	20270203

Cod.



NOTE:

Front frame kit for E60 MISTRAL with 4 mouths



Front kit for E75 / E90

20270204 202901359 Cod. Cod. NOTE:



Geval Do-Universal Air Conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0CF52ES	AOCF53ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	9.8Kw	9.8Kw
Heating capacity	10Kw	10Kw
Electric Absorption	26.4A	9.1A
Air flow	910.m3/h	970.m3/h

NOTE:



Giazz-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

AOFF005ES	
	AOFFOO6ES
SEA	SEA
2V	24V
P.54Kw	9.54Kw
21A	1,2A
080 m3/h	1100.m3/h
0	.54Kw

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Headset for VERTICAL HD for two side mounting

Cod.	2027082278	Cod.	2027082107.2

NOTE:

Headset for VERTICAL HD for wall mounting



HVAC-High performance HVAC system.

Universal air conditioning for earthmoving, agricultural and special machines.

 12V
 24V

 Cod.
 A0CF55ES
 A0CF56ES

 Product
 SEA
 SEA

 Voltage
 12V
 24V

NOTE:



Kit roof covering x E75 - EH75 - E90

Evaporator bottom cover

Cod.	202901636.1	



Large Vertical-Universal Vertical Air Conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

24V

12V

Cod.	A0FF00114-00	A0FF00115-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	8KW	8KW
Electric Absorption	15A	8A
Weigh	9kg	9kg
Air flow	750 m3/h	750 m3/h

NOTE:



London V-Vertical universal air conditioner

12V

Universal air conditioning for earthmoving, agricultural and special machines.

24V

Cod.	AOCF44ES	A0CF45ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	9.5Kw	9.5Kw
Heating capacity	8Kw	8Kw
Electric Absorption	25.3A	1,2A
Weigh	5.8kg	5.8kg
Air flow	1080 m3/h	1100.m3/h



London-Universal air conditioning

Universal air conditioning for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0CF46ES	A0CF47ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	9Kw	9Kw
Heating capacity	9Kw	9Kw
Electric Absorption	21A	1,2A
Weigh	5.8kg	5.8kg
Air flow	1080 m3/h	1100.m3/h

NOTE:



Maxxum-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0FF144ES-00	A0FF145ES-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	15Kw	15Kw
Electric Absorption	2x14A	2x7A
Weigh	_	
Air flow	2x800.m3/h	2x800.m3/h



Maxxum-Universal air conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0CF144ES-00	A0CF145ES-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	15Kw	15Kw
Heating capacity	14Kw	14Kw
Electric Absorption	2x14.1A	2x7.1A
Weigh	-kg	
Air flow	2x800.m3/h	2x790.m3/h

NOTE:



Medium vertical-Universal vertical air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	AOFF30ES	A0FF31ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	7.3Kw	7.3Kw
Electric Absorption	8A	8A
Weigh	8.8kg	8.8kg
Air flow	630.m3/h	630.m3/h



Midi-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0FF142ES	AOFF143ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	6.5Kw	6.5Kw
Electric Absorption	1,2A	7A
Weigh	5.4kg	5.4kg
Air flow	480.m3/h	480.m3/h

NOTE:



Midi-Universal air conditioner

12V

Universal air conditioning for earthmoving, agricultural and special machines.

24V

Cod.	A0CF142ES-00	A0CF143ES-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	6.5Kw	6.5Kw
Heating capacity	5.6Kw	5.6Kw
Electric Absorption	19.6A	10.4A
Weigh	5.4kg	5.4kg
Air flow	540.m3/h	560.m3/h



Ravena-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	AOFF74ES	AOFF75ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	8.7Kw	8.7Kw
Electric Absorption	18A	10A
Weigh	5kg	5kg
Air flow	800 m3/h	800 m3/h

NOTE:



Ravena-Universal air conditioner

12V

Universal air conditioning for earthmoving, agricultural and special machines.

24V

Cod.	AOCF74ES	AOCF75ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	8.7Kw	8.7Kw
Heating capacity	7Kw	7Kw
Electric Absorption	21A	1,2A
Weigh	5.8kg	5.8kg
Air flow	1080 m3/h	1100.m3/h



RE 50 - Evaporator without air diffuser

12 V

Cod.	20201392	
Electric Absorption	9 A	
Voltage	12 V	
Weigh	7.5 V	
Coolant	R134a	
Cooling capacity	5,3 kW	
Controls	Remote manual controls	
Air flow	500 m3/h	

NOTE: All evaporators can be integrated with saniclima



RE 50 Evaporator

12 V 24 V

Cod.	20201369	20201370
	20201307	20201370
Electric Absorption	9 A@12 V	5 A
Voltage	12 V	24 V
Weigh	7,6 Kg	7,6 Kg
Coolant	R134a	R134a
Cooling capacity	5,0 kW	5,0 kW
Controls	Manuals	Manuals
Air flow	500 m3/h	500 m3/h

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



REH 50

12 V

Cod.	20201378	
Electric Absorption	9 A@12 V	
Voltage	12 V	
Weigh	7,6 Kg	,
Coolant	R134a	'
Cooling capacity	4,5 kW	,
Controls	Manuals	
Heating capacity	5,5 kW	,
Air flow	460 m3/h	

 $\textbf{NOTE:} \ \textbf{All evaporators can be integrated with saniclima}$



Remote air distribution accessory kit for E60 MISTRAL

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Remote air distribution accessory kit for E60 MISTRAL



Roof cover kit x E40 SUPER ALASKA / EH40 ELECSTA

Cod.	69691014	_	Cod.	69691008
		_		
NOTE:			NOTE:	



Sburon-Universal air conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

0201ES A0CF00202ES
SEA
24V
8.5Kw
7.5Kw
8A
9.8kg
/h 750 m3/h

NOTE:



Sciadur-Universal air conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

12V	24V
A0CF102ES	AOCF103ES
SEA	SEA
12V	24V
8.5Kw	8.5Kw
9Kw	9Kw
28.2A	14.1A
	SEA 12V 8.5Kw 9Kw

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Standard Frigoclic mounting set for AC extensions

12 V - 24 V

Cod.	60600882	
Voltage	12 V - 24 V	

NOTE:



Vertical large-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	A0FF14ES	AOFF15ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	8.3Kw	8.3Kw
Electric Absorption	15.2A	8.5A
Weigh	9kg	9kg
Air flow	680.m3/h	680.m3/h



Vertical large-Universal vertical air conditioner

12V

Universal air conditioning for earthmoving, agricultural and special machines.

24V

Cod.	A0CF00127-00	A0CF00128-00
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	8KW	8KW
Heating capacity	6Kw	6Kw
Electric Absorption	15A	8A
Weigh	9.8kg	9.8kg
Air flow	750 m3/h	750 m3/h

NOTE:



Vertical medium-Universal vertical air conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

24V

12V

Cod.	AOCF64ES	A0CF65ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	7.8Kw	7.8Kw
Heating capacity	5.6Kw	5.6Kw
Electric Absorption	15.1A	5.7A
Weigh	9.8kg	9.8kg
Air flow	690.m3/h	400.m3/h



Vertical small-Universal vertical air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

	12V	24V
Cod.	AOFF16ES	A0FF17ES
Product	SEA	SEA
Voltage	12V	24V
Cooling capacity	6Kw	6Kw
Electric Absorption	1,2A	8A
Weigh	7.8kg	7.8kg
Air flow	450 m3/h	450 m3/h

NOTE:



Vertical small-wall mounted HVAC unit.

Universal air conditioning for earthmoving, agricultural and special machines.

	12V	24V
Cod.	AOCF34ES	AOCF35ES
Product	SEA	SEA
Voltage	12V	24V



Vicheng-Universal air conditioner

Universal air conditioner for earthmoving, agricultural and special machines.

1	7	v	
	_	v	

Cod.	A0FF00140ES	
Product	SEA	
Voltage	12V	
Cooling capacity	8KW	
Electric Absorption	14.1A	
Air flow	800 m3/h	

NOTE:



Vicheng-Universal air conditioner

Universal air conditioning for earthmoving, agricultural and special machines.

12V	24V
A0CF00140ES	A0CF00141ES
SEA	SEA
12V	24V
8KW	8KW
8Kw	8Kw
14.1A	7.1A
5.3kg	5.3kg
800 m3/h	790.m3/h
	A0CF00140ES SEA 12V 8KW 8KW 14.1A 5.3kg

THE

REFRIGERATION

BY AUTOCLIMA

HEADQUARTERS AND SUBSIDIARIES

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