



EN/ASSEMBLY INSTRUCTIONS

VRS 350
VRD 700
VRD 850
VA Ø190
MV Ø75 / Ø100
MV Ø59 / Ø84
MV Ø60 / Ø119
MV Ø60 / Ø85
MV Ø74 / Ø105
MV Ø42 / Ø84
MV Ø74 / Ø104
MV Ø76 / Ø85

MARKET SEGMENTS



CONSTRUCTION

AGRICULTURE/
FORESTRY

RV



PUBLIC SAFETY



UTILITY/CARGO

PERSONAL
TRANSPORT

AMBULANCE

1 PRIOR INFORMATION

1.1	Instructions for use	4
1.1.1	Intended Use	4
1.1.2	Unauthorised use	4
1.2	Installation instructions	4
1.3	Legal regulation	4
1.4	Type approval	5
1.5	CE declaration of conformity	5
1.6	UKCA declaration of conformity	5
1.7	Cleaning and maintenance instructions	5
1.8	Note on environmental protection	5
1.9	Technical support	5

2 GLOSSARY

3 LIST OF EQUIPMENT CONCERNED

4 PRODUCT INFORMATION

4.1	Technical data	7
4.1.1	Motor-driven fan	7
4.1.2	Radial fan	9
4.2	Technical data Axial fan	9
4.3	Main Dimensions	10
4.3.1	Dimensions 8300 12130037 / 8300 12130139 / 8300 121301370	10
4.3.2	Dimensions 8300 12130500 / 8300 12130501	10
4.3.3	Dimensions 8300 12140534 / 8300 12140535	11
4.3.4	Dimensions 8300 12160010 / 8300 12160009 / 8300 12160002	11
4.3.5	Dimensions 8300 34001008 / 8300 34001009	12
4.3.6	Dimensions 8300 34001012 / 8300 34001014	12
4.3.7	Dimensions 8300 34001049	13
4.3.8	Dimensions 8300 34001062 / 8300 34001060 / 8300 34001082 / 8300 34003083	13
4.3.9	Dimensions 8300 34001066 / 8300 34001067	14
4.3.10	Dimensions 8300 34001074 / 8300 34001072	14
4.3.11	Dimensions 8300 34001080	14
4.3.12	Dimensions 8300 34001093 / 8300 34001094	15
4.3.13	Dimensions 8300 34001834 / 8300 34001835	15
4.4	Electrical connection	16
4.4.1	Connection for 8300 12130037 / 8300 12130137 / 8300 12140534 / 8300 12140535 / 8300 34001008 / 8300 34001009 / 8300 34001062 / 8300 34001060 / 8300 34001082 / 8300 34003083 / 8300 34001049 / 8300 12130501 / 8300 12130500 / 8300 34001093 / 8300 34001094	16
4.4.2	Connection for 8300 12130139 / 8300 12160009 / 8300 12160002 / 8300 12160010	16
4.4.3	Connection for 8300 34001012 / 8300 34001014	16
4.4.4	Login for 8300 34001080	16
4.4.5	Connection for 8300 34001834 / 8300 34001835	16
4.4.6	Connection for 8300 34001067 / 8300 34001066	16
4.4.7	Connection for 8300 34001074 / 8300 34001072	16

5 MAINTENANCE

6 REPAIR

7 CE - DECLARATION OF CONFORMITY & DECLARATION OF INCORPORATION OF A QUASI-MACHINE

8 UKCA - DECLARATION OF CONFORMITY & DECLARATION OF INCORPORATION OF A QUASI-MACHINE

Refer to the safety information sheet supplied with the product, and to the risks and preventive measures indicated in the form of pictograms.

1 Prior information

1.1 Instructions for use

This document contains information necessary to operate your equipment.
Please print and keep this documentation in a safe place for future reference.

1.1.1 Intended Use

Eberspächer Kalori equipment is designed to ventilate, heat and/ or cool passenger compartments and cabins, or to de-ice the windscreen and windows of the vehicle.
The equipment is intended for professional use in L, M, N, O, T, C, R and S vehicles and in machines such as construction engineering machines, forestry machines, handling machines, tower cranes, mining machines or airport vehicles.
For all other professional uses, the installation must be carried out by a professional installer, who verifies that the equipment corresponds to the application.

1.1.2 Unauthorised use

Modifications to the equipment are strictly prohibited. Any unintended use and any other use of the equipment beyond or different from the intended use is considered to be misuse. The warranty becomes null and void and Eberspächer Kalori is no longer liable.

This product is not intended for domestic use.

Eberspächer Kalori equipment is not intended for the following applications:

- Long-term operation, for example for air conditioning or heating in homes, garages or containers

1.2 Installation instructions

Failure to comply with the warnings and safety instructions invalidates the warranty and means that Eberspächer Kalori cannot be held liable.

The equipment must not be installed and used:

- in extremely dusty environments
- in an aggressive environment
- in the event of excessive vibrations of the machine or the vehicle
- in a way that does not comply with the regulations in force
- without full or partial compliance with the operating or assembly instructions
- without maintenance and/or use of original spare parts

- in such a way as to damage its environment
- so as not to be damaged by the environment.

The equipment should only be installed in the position indicated in the instruction manual.

The installation of this equipment in the vehicle or machine must ensure that it is protected against reasonably foreseeable impacts (e.g. kicking, etc.).

The installation, use and maintenance of the equipment must comply with the regulations in force in the country of use.

This equipment cannot be operated alone and must be supplemented by other components such as a diffuser, a control panel.

The equipment should be stored in a dry place.

Electrical parts that are not sealed must be protected against water and dust.

The equipment must be installed with an air filter upstream.

Ensure that all electrical components involved in the installation of the equipment are correctly sized.

Complete the electrical connections necessary for the wiring of the equipment, carefully following the instructions in the manual. Provide electrical protection upstream of the equipment.

Electrical protections (disconnecting device, fuses) are not supplied with the equipment.

When integrating, check that the new air supply complies with the applicable regulations.

Dual voltage equipment must be powered by 2 different power sources. The 12Vdc and 24Vdc products must be powered by batteries.

Power cables upstream of the equipment should be clamped.

This equipment is intended for indoor mounting and must not be subjected to weather or dust.

1.3 Legal regulation

Legal regulations are mandatory and must also be complied with in countries where there are no special regulations.

The manufacturer follows a policy of continuous development and, in this respect, reserves the right to make changes and improvements to the documentation and equipment without prior notice.

Compliance with legal provisions and all instructions and instructions contained in this document, as well as with the safety information supplied with the product, is a prerequisite to any warranty

and liability claim.

Repairs by unauthorized third parties and/or with non-original spare parts are not permitted. This will result in the expiration of the equipment approval and may result in the expiration of the vehicle or machine operating license.

1.4 Type approval

For some components, the Centre National de Réception des Véhicules (National Vehicle Approval Centre) has issued a type approval according to ECE-R10 for installation in motor vehicles, with an official type approval marking noted on the component's nameplate.

Eberspächer Kalori products should only be used in vehicles fully approved by the manufacturer.

1.5 CE declaration of conformity

We hereby declare that the version of the product we are placing on the market complies with the applicable provisions of the following European directives:

- CEM Directive 2014/30/EU



- Machinery Directive 2006/42/CE

1.6 UKCA declaration of conformity

We hereby declare that the version of the product we are placing on the market complies with the applicable provisions of the following UKCA directives:

- The Electromagnetic Compatibility Regulations 2016
- The Supply of Machinery (Safety) Regulations 2008



1.7 Cleaning and maintenance instructions

Wash with a damp cloth.

1.8 Note on environmental protection



WEEE Directive 2012/19/EU

Electrical and electronic devices should not be disposed of with household waste. Consumers are required by law to return electrical and electronic equipment at the end of its life to the public collection points provided for this purpose or to the point of sale. The details of this obligation are defined by the national legislation of the country concerned. The symbol on the product, the instruction manual or the packaging indicates that a product is subject to these regulations.

1.9 Technical support

If you have any technical questions or problems with the equipment, please contact your dealer.

2 Glossary

VRS	Single centrifugal motor fan
VRD	Double centrifugal motor fan
VA	Axial fan
A	Suction
S	Blowing
1V	1 fan speed
2V	2 fan speeds
3V	3 fan speeds
BL	Equipment with brushless motor
MV	Motor-driven fan

3 List of equipment concerned

If your equipment is not described in the table below, please contact your dealer for specific documentation.
The attached installation manual is for the following part numbers:

Part number	Description	Type									Equipment with brushless motor
		Axial fan	Single centrifugal motor fan	Double centrifugal motor fan	Motor-driven fan	Suction	Blowing	1 fan speed	2 fan speeds	3 fan speeds	
8300 12130037	VRS 350 12V 3V OEM		•							•	
8300 12130137	VRS 350 24V 3V		•							•	
8300 12130139	VRS 350 96V 1V		•					•			
8300 12130500	VRD 700 12V 3V MULTIDIRECTIONNEL OEM			•						•	
8300 12130501	VRD 700 24V 3V MULTIDIRECTIONNEL			•						•	
8300 12140534	VRD 850 12V 3V			•						•	
8300 12140535	VRD 850 24V 3V			•						•	
8300 12160002	VA Ø190 12V A	•				•					
8300 12160009	VA Ø190 12V A IP68	•				•					
8300 12160010	VA Ø190 24V A IP68	•				•					
8300 34001008	MV Ø75 /Ø100 12V				•						
8300 34001009	MV Ø75 /Ø100 24V				•						
8300 34001012	MV Ø59 /Ø84 12V 2V				•				•		
8300 34001014	MV Ø59 /Ø84 24V 2V				•				•		
8300 34001049	MV Ø60 /Ø119 12V 3V				•					•	
8300 34001060	MV Ø60 /Ø85 24V 3V				•					•	
8300 34001062	MV Ø60 /Ø85 12V 3V				•					•	
8300 34001066	MV Ø74 /Ø105 12V 1V				•			•			
8300 34001067	MV Ø74 /Ø105 24V 1V				•			•			
8300 34001072	MV Ø42 /Ø84 24V 1V				•			•			
8300 34001074	MV Ø42 /Ø84 12V 1V				•			•			
8300 34001080	MV Ø74 /Ø105 24V BL				•						•
8300 34001082	MV Ø60 /Ø85 12V 1V				•			•			
8300 34001093	MV Ø76 /Ø85 12V 1V				•			•			
8300 34001094	MV Ø76 /Ø85 24V 1V				•			•			
8300 34001834	MV Ø74 /Ø104 12V 1V PLUS				•			•			
8300 34001835	MV Ø74 /Ø104 24V 1V PLUS				•			•			
8300 34003083	MV Ø60 /Ø85 24V 1V				•			•			
8300 12130034	VRS 350 12V 3V FAISCEAU FAI OEM		•							•	
8300 34001032	MV Ø59 /Ø84 72V 1V				•			•			
8300 34001092	MV Ø42 /Ø84 48V 1V				•			•			
8300 12140521	VA Ø190 12V A SS GRILLE	•				•					
8300 12160003	VA Ø190 24V A	•				•					
8300 12140531	VA Ø190 24V S SS GRILLE	•					•				

4 Product information

4.1 Technical data

4.1.1 Motor-driven fan

MODEL	Ventilateur				
Part number	8300 34001008	8300 34001009	8300 34001012	8300 34001014	8300 34001049
Air flow @0Pa	610m³/hr - 359 CFM		280m³/hr - 165 CFM		270 m³/h - 159 CFM
Rated voltage (+/-10%)	12V	24V	12V	24V	12V
Max. Fan consumption ⁽¹⁾	130W		65W		100W
Number of speeds	1		2		3
Operating temperature range	-20 / +40°C [-4 / +104°F]				
Storage temperature range	-30 / +70°C [-22 / +158°F]				
Fuse ⁽²⁾	20A	10A	5A		10A
Weight	1.1 kg - 2.4 lb		0.6 kg - 1.3 lb		0.8 kg - 1.8 lb

MODEL	Ventilateur				
Part number	8300 34001066	8300 34001067	8300 34001072	8300 34001074	8300 34001080
Air flow @0Pa	1000m ³ /hr - 588 CFM		230m ³ /hr - 135 CFM		1065 m ³ /h - 627 CFM
Rated voltage (+/-10%)	12V	24V	24V	12V	24V
Max. Fan consumption ⁽¹⁾	360W		70W		325W
Number of speeds	1	1	1	1	PWM
Operating temperature range	-20 / +40°C [-4 / +104°F]				
Storage temperature range	-30 / +70°C [-22 / +158°F]				
Fuse ⁽²⁾	20A	15A	4A	5A	20A
Weight	1.5 kg - 3.3 lb		0.5 kg - 1.1 lb		1.8 kg - 4 lb

(1) Inrush current can vary from 1 to 10 times the rated current of the product depending on integration and operating conditions. To be checked on the vehicle.

(2) Must be checked following vehicle installation.

Use of the equipment outside the specified technical data may result in malfunctions.

The technical data must be observed at all times.

MODEL
Ventilateur

Model		Ventilator			
Part number	8300 34001060	8300 34001062	8300 34001082	8300 34003083	
Air flow @0Pa	410m³/hr - 241 CFM				
Rated voltage (+/-10%)	24V	12V	12V	24V	
Max. Fan consumption ⁽¹⁾	100W				
Number of speeds	3		1		
Operating temperature range	-20 / +40°C [-4 / +104°F]				
Storage temperature range	-30 / +70°C [-22 / +158°F]				
Fuse ⁽²⁾	15A	10A	15A	10A	
Weight	1 kg - 2.2 lb				

MODEL
Ventilateur

Part number	8300 34001093	8300 34001094	8300 34001834	8300 34001835
Air flow @0Pa	530m³/hr - 312 CFM		890m³/hr - 524 CFM	
Rated voltage (+/-10%)	12V	24V	12V	24V
Max. Fan consumption ⁽¹⁾	110W		500W	
Number of speeds	1		1	
Operating temperature range	-20 / +40°C [-4 / +104°F]			
Storage temperature range	-30 / +70°C [-22 / +158°F]			
Fuse ⁽²⁾	10A	5A	40A	20A
Weight	1.7 kg - 3.7 lb		1.6 kg - 3.5 lb	

(1) Inrush current can vary from 1 to 10 times the rated current of the product depending on integration and operating conditions. To be checked on the vehicle.

(2) Must be checked following vehicle installation.

Use of the equipment outside the specified technical data may result in malfunctions.

The technical data must be observed at all times.

4.1.2 Radial fan

MODEL	Ventilateur		
Part number	8300 12130037	8300 12130137	8300 12130139
Air flow @0Pa	350m ³ /hr - 206 CFM		
Rated voltage (+/-10%)	12V	24V	96V
Max. Fan consumption ⁽¹⁾	120W		
Number of speeds	3	1	3
Operating temperature range ⁽²⁾	-20 / +40°C [-4 / +104°F]		
Storage temperature range	-30 / +70°C [-22 / +158°F]		
Fuse ⁽³⁾	10A	7.5A	2A
Weight	0.9 kg - 2 lb		

MODEL	Ventilateur			
Part number	8300 12130500	8300 12130501	8300 12140534	8300 12140535
Air flow @0Pa	700m ³ /hr - 412 CFM		850m ³ /hr - 500 CFM	
Rated voltage (+/-10%)	12V	24V	12V	24V
Max. Fan consumption ⁽¹⁾	240W		250W	
Number of speeds	3	3	3	3
Operating temperature range ⁽²⁾	-20 / +40°C [-4 / +104°F]			
Storage temperature range	-30 / +70°C [-22 / +158°F]			
Fuse ⁽³⁾	30A	15A	20A	15A
Weight	2.7 kg - 6 lb		1.8 kg - 4 lb	

4.2 Technical data Axial fan

MODEL	Ventilateur		
Part number	8300 12160002	8300 12160009	8300 12160010
Air flow @0Pa	630m ³ /hr - 371 CFM		
Rated voltage (+/-10%)	12V	12V	24V
Max. Fan consumption ⁽¹⁾	68W		
Number of speeds	1	1	1
Operating temperature range	-20 / +40°C [-4 / +104°F]		
Storage temperature range	-30 / +70°C [-22 / +158°F]		
Fuse ⁽²⁾	10A	10A	5A
Weight	1 kg - 2.2 lb	1.2 kg - 2.6 lb	

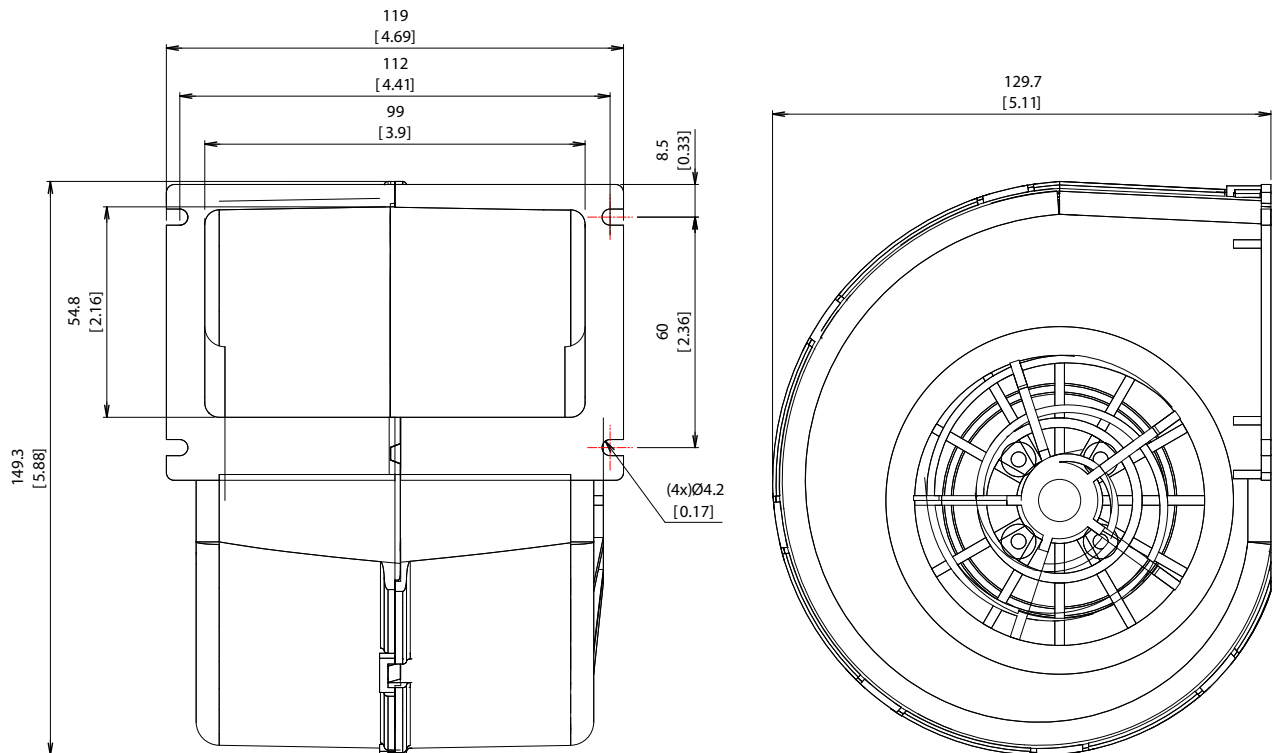
(1) Inrush current can vary from 1 to 10 times the rated current of the product depending on integration and operating conditions. To be checked on the vehicle.

(2) Must be checked following vehicle installation.

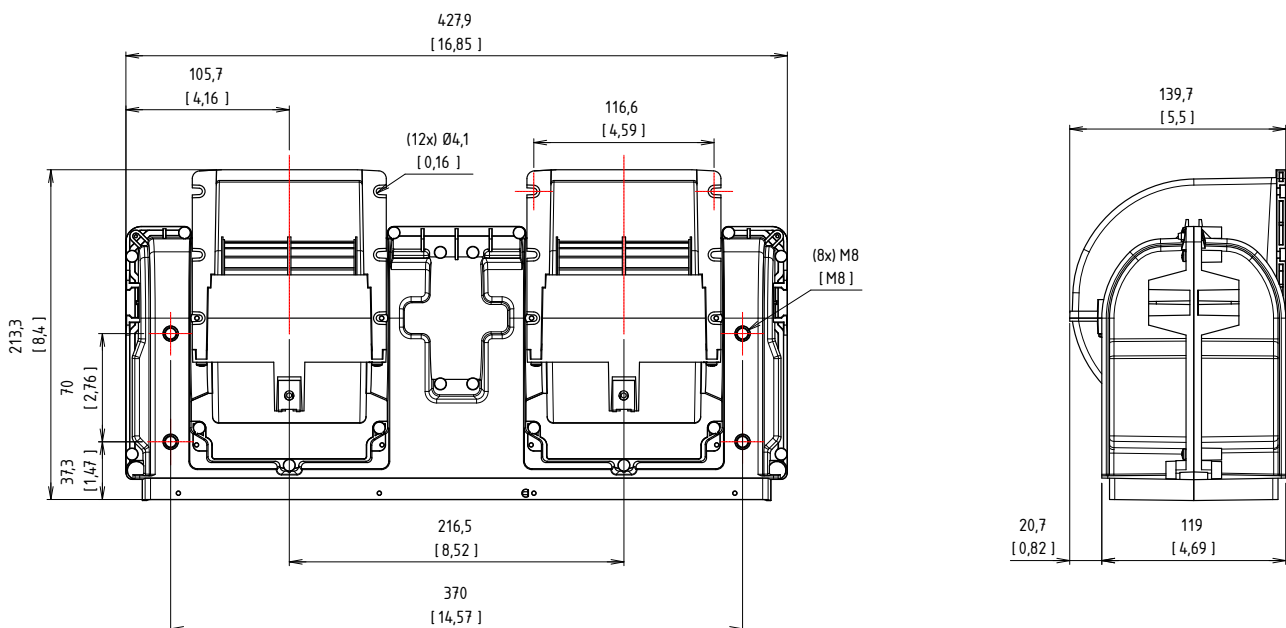
Use of the equipment outside the specified technical data may result in malfunctions.
The technical data must be observed at all times.

4.3 Main Dimensions

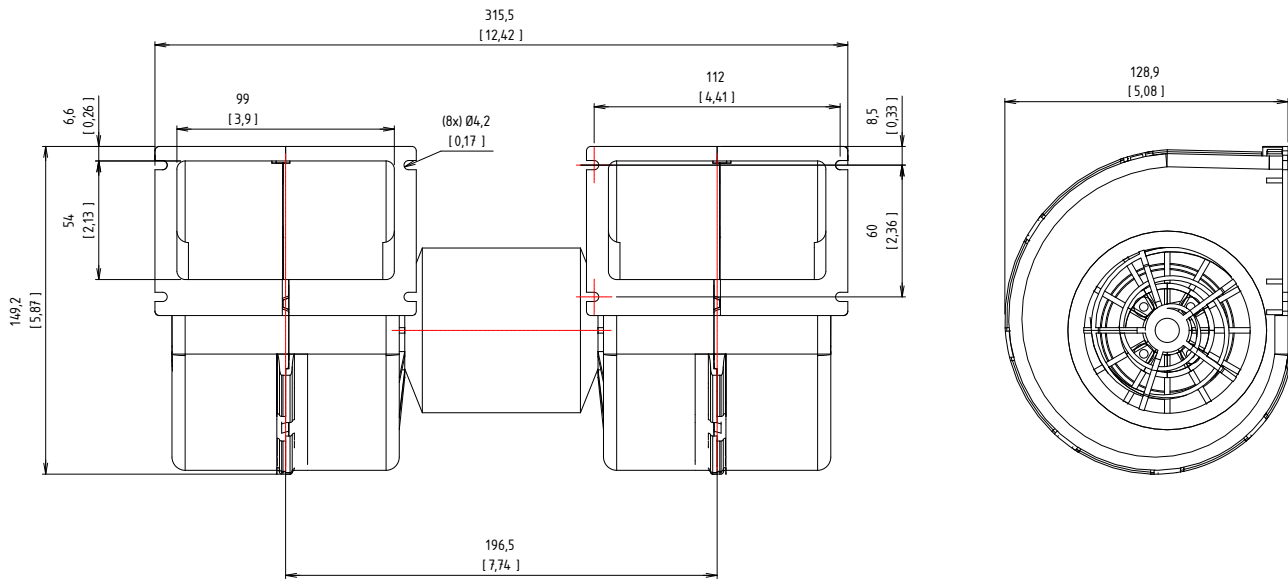
4.3.1 Dimensions 8300 12130037 / 8300 12130139 / 8300 121301370



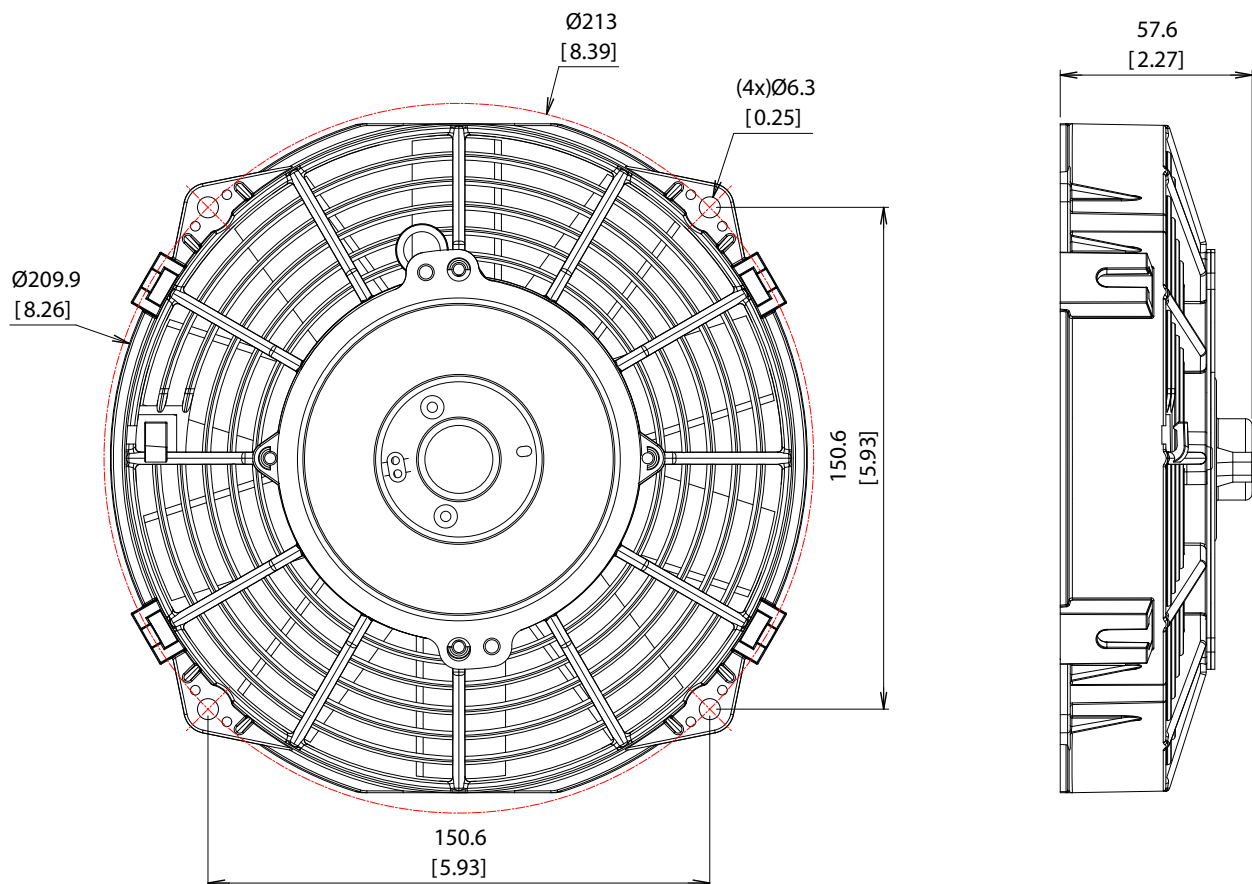
4.3.2 Dimensions 8300 12130500 / 8300 12130501



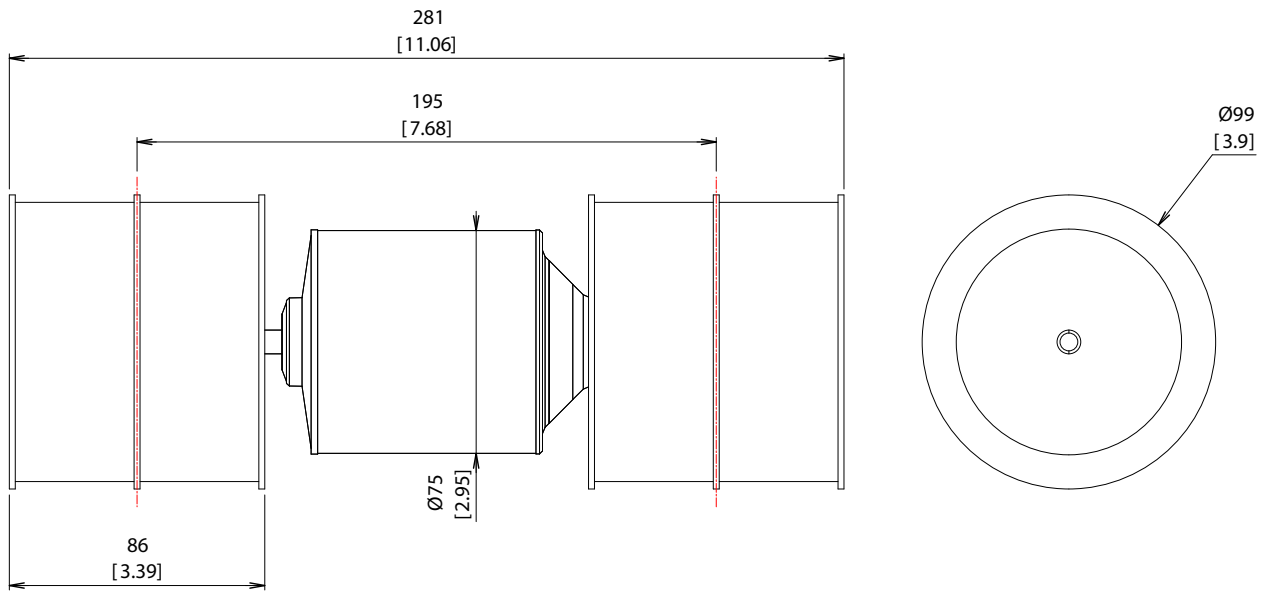
4.3.3 Dimensions 8300 12140534 / 8300 12140535



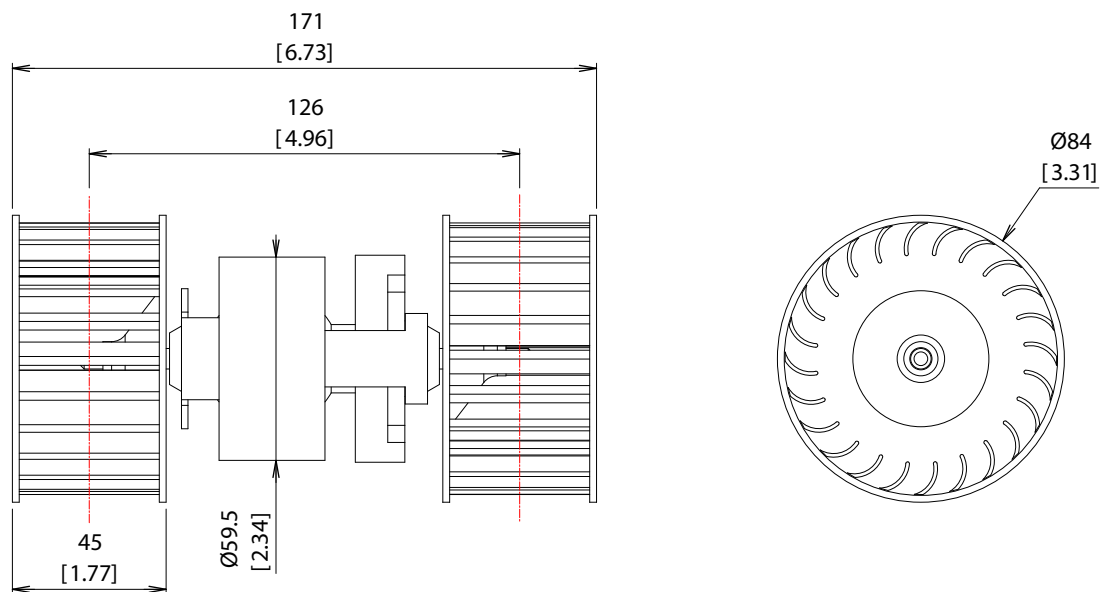
4.3.4 Dimensions 8300 12160010 / 8300 12160009 / 8300 12160002



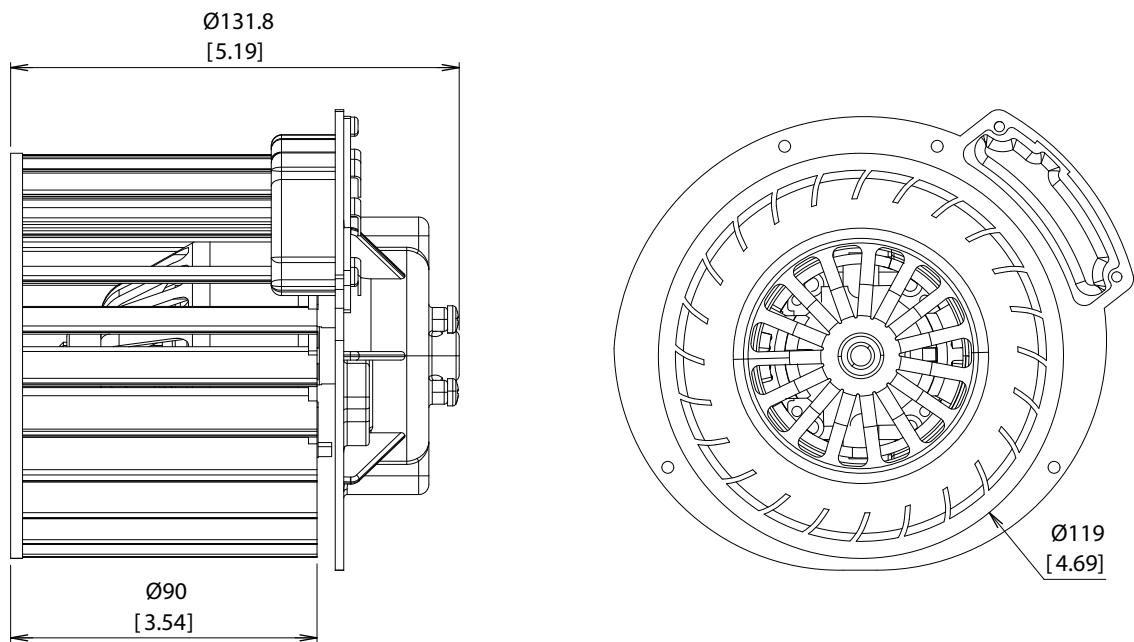
4.3.5 Dimensions 8300 34001008 / 8300 34001009



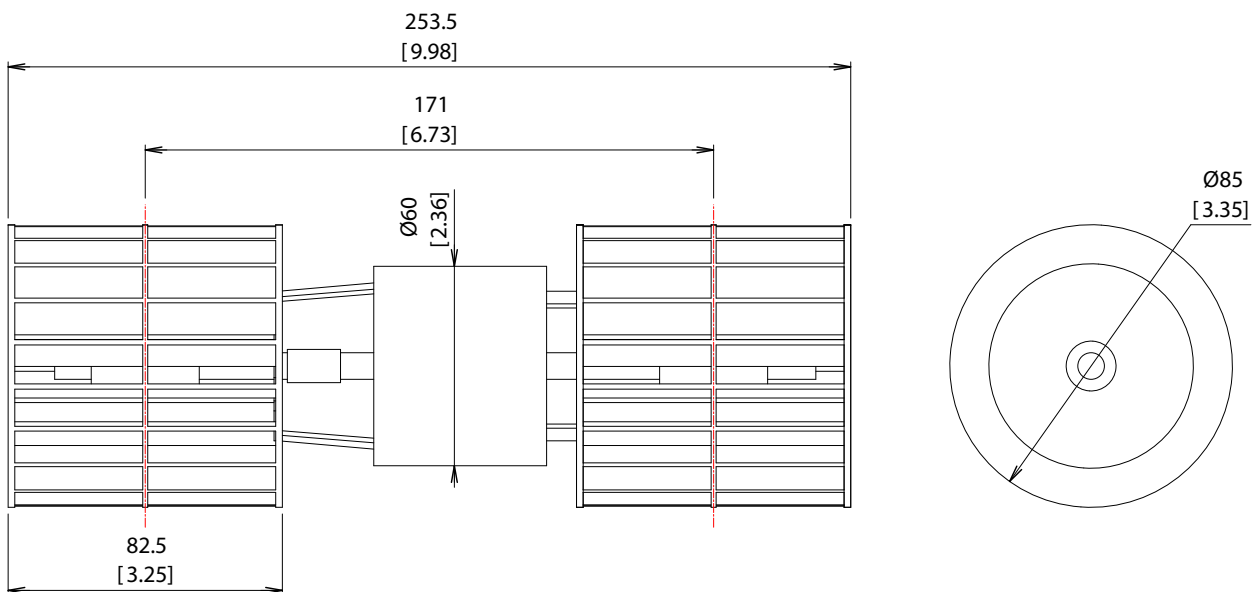
4.3.6 Dimensions 8300 34001012 / 8300 34001014



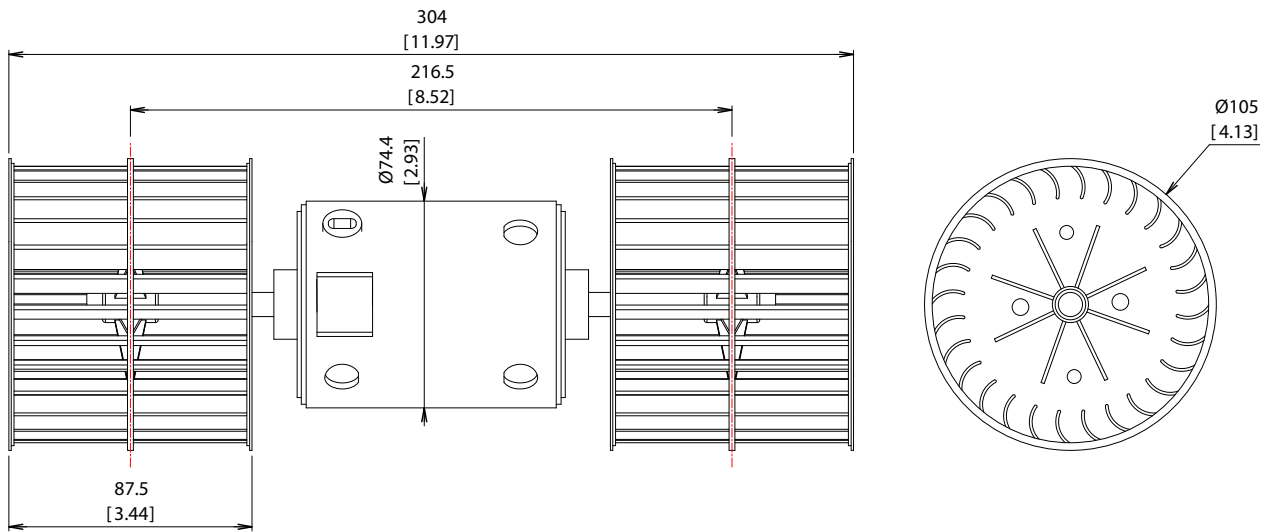
4.3.7 Dimensions 8300 34001049



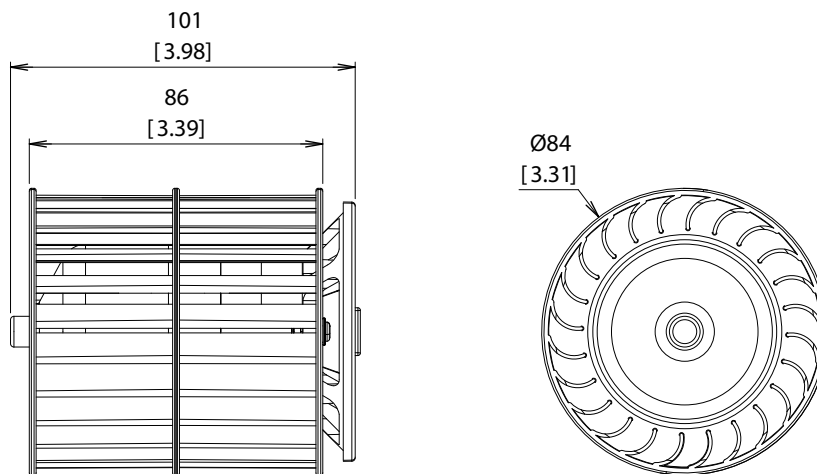
4.3.8 Dimensions 8300 34001062 / 8300 34001060 / 8300 34001082 / 8300 34003083



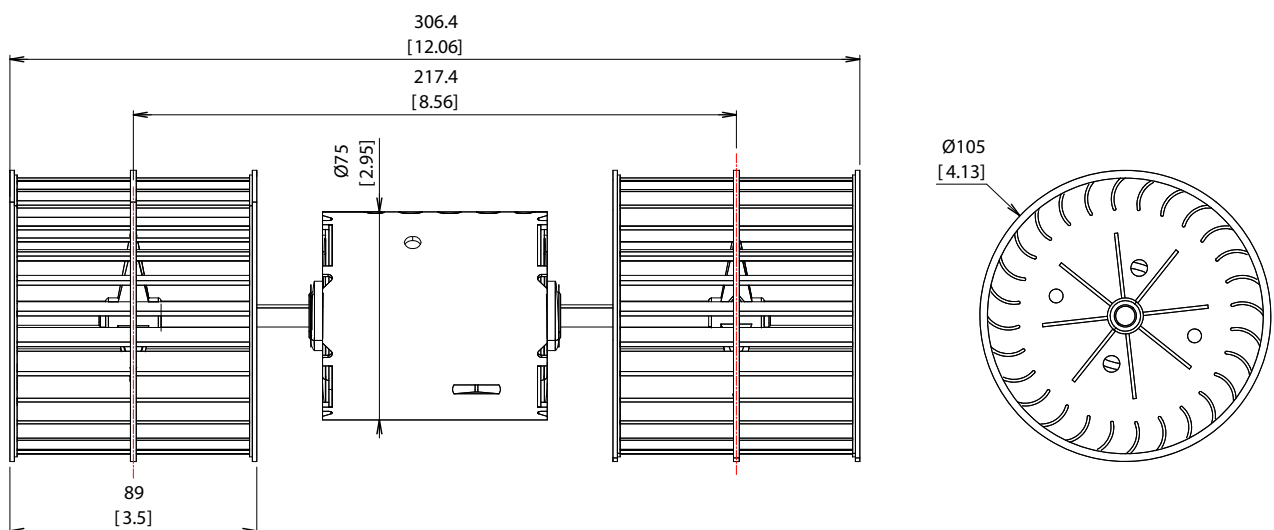
4.3.9 Dimensions 8300 34001066 / 8300 34001067



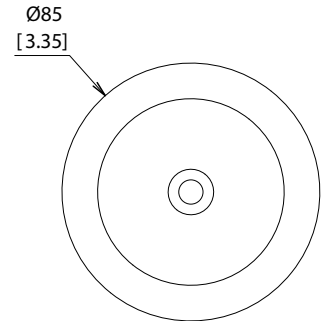
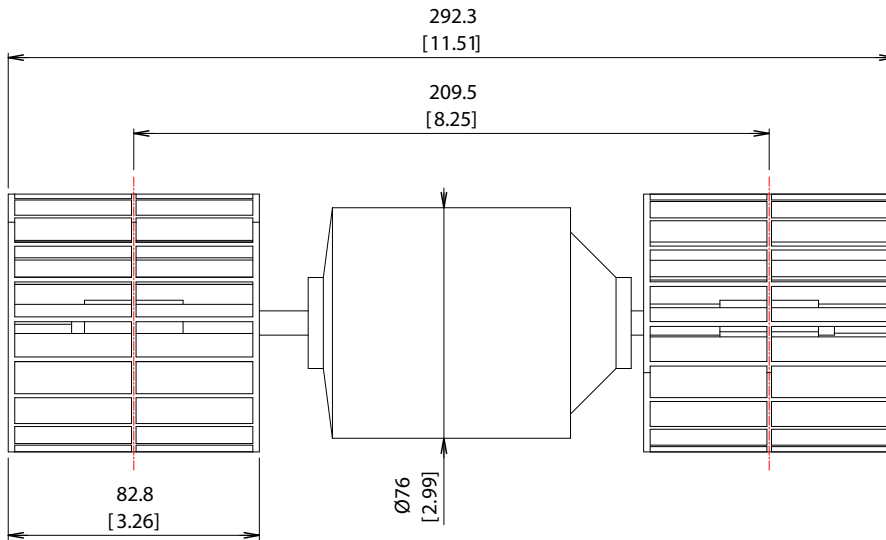
4.3.10 Dimensions 8300 34001074 / 8300 34001072



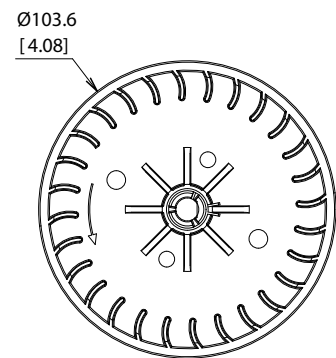
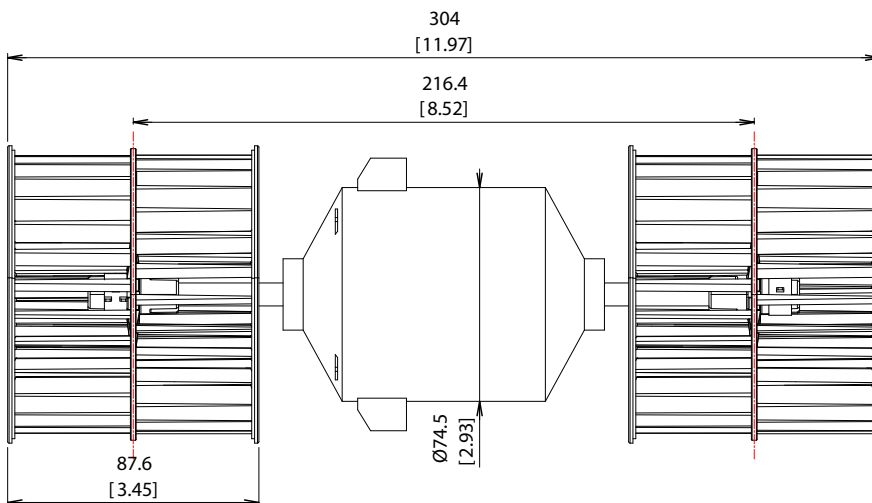
4.3.11 Dimensions 8300 34001080



4.3.12 Dimensions 8300 34001093 / 8300 34001094

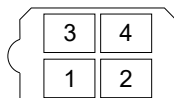


4.3.13 Dimensions 8300 34001834 / 8300 34001835



4.4 Electrical connection

- 4.4.1 Connection for 8300 12130037 / 8300 12130137 / 8300 12140534 / 8300 12140535 / 8300 34001008 / 8300 34001009 / 8300 34001062 / 8300 34001060 / 8300 34001082 / 8300 34003083 / 8300 34001049 / 8300 12130501 / 8300 12130500 / 8300 34001093 / 8300 34001094**

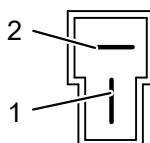


Wire side view

Stocko opposite connector VV2026.200

No	Description
1	Ground
2	Low speed
3	High speed
4	Medium speed

- 4.4.2 Connection for 8300 12130139 / 8300 12160009 / 8300 12160002 / 8300 12160010**



Wire side view

Opposite connector AMP 180907-0

No	Description
1	Ground
2	+ 12 V or + 24 V

- 4.4.3 Connection for 8300 34001012 / 8300 34001014**

The equipment is supplied with bare wires.

Before installation, an electrical connector must be installed on the equipment.

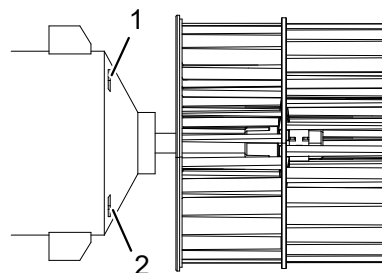
→ Meaning of wires:

- Orange: Low fan speed.
- Red: High fan speed.
- Black: Ground.

- 4.4.4 Login for 8300 34001080**

To be connected to a PWM controller ref. 8300 34001095.

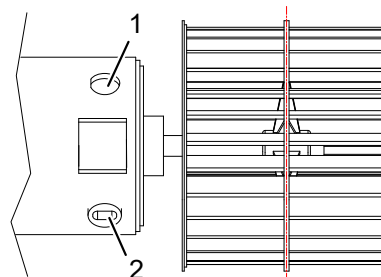
- 4.4.5 Connection for 8300 34001834 / 8300 34001835**



Opposite connector FASTON terminal 6.35

No	Description
1	Ground
2	+ 12 V or + 24 V

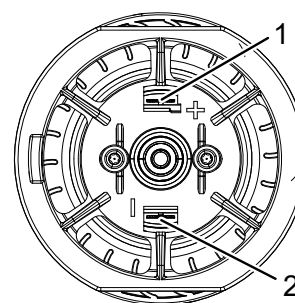
- 4.4.6 Connection for 8300 34001067 / 8300 34001066**



Opposite connector FASTON terminal 6.35

No	Description
1	Ground
2	+ 12 V or + 24 V

- 4.4.7 Connection for 8300 34001074 / 8300 34001072**



Opposite connector FASTON terminal 4.8

No	Description
1	+ 12 V or + 24 V
2	Ground

5 Maintenance

The following maintenance checklist should be carried out by qualified personnel. The frequencies indicated are indicative and must be adapted according to the environment.

Contact your dealer in case of a failure detected during maintenance.

Every six months

	Ventilateur
Check that the fan(s) is (are) still able to operate.	●
Check the tightness of the various screws and fittings.	●
Check for corrosion of metal parts, housings, screws and inserts. Change these parts if necessary.	●
Check the integrity/tightness of all electrical parts: power cables, ground cable, grommets, connectors, lugs, fan, motor resistor, protective equipment such as fan thermal fuses, etc. (non-exhaustive list).	●

6 Repair

Malfunction	Possible cause	Solution	Ventilateur
Poor ventilation	Blowing out clogged air	Check air diffusion for dirt and clean if necessary	●
	Fan off	Check the electrical connections and replace if necessary	●
		Check the fuse and replace if necessary	●
	End of life of the fan	Contact your dealer, see the spare parts list for the part number to order	●
	Faulty fan resistor	Check the fan resistor and replace if necessary	●
	Faulty instrumentation and control	Check the instrumentation and control and replace if necessary	●
	Faulty power supply	Check the fuse and replace if necessary	●

7 CE - Declaration of conformity & Declaration of incorporation of a quasi-machine



Pusignan, 28/11/22

PART NUMBER 8300 40130060 0E / EN / 11.2022

CE - Declaration of conformity & Declaration of incorporation of a quasi-machine

The products of the family VRS 350 / VRD 700 / VRD 850 / VA Ø190 / MV Ø42/Ø84 / MV Ø59/Ø84 / MV Ø60/Ø85 / MV Ø60/Ø119 / MV Ø74/Ø104 / MV Ø74/Ø105 / MV Ø75/Ø100 / MV Ø76/Ø85

- are compliant with the directive CEM 2014/30/UE :
ISO 13766, EN 50498, EN 13309, EN 14982

The products are delivered with A CE marking for this purpose.

- Comply with the Machinery Directive 2006/42/CE Annex I paragraphs 1.1.5, 1.3.1, 1.3.2, 1.3.4, 1.5.10, 1.5.11, 1.7:
 - EN 60204-1 Septembre 2018 paragraphs 4.1, 4.2.1, 4.3, 4.4.1, 4.4.2, 4.4.3, 4.4.4, 4.4.5, 4.5, 4.6, 6.1, 6.2, 6.3, 7.1, 7.2.1, 7.2.3, 7.2.4, 7.2.8, 7.3.1, 7.4, 7.5, 7.6, 7.7, 8.1, 8.2, 12.1, 12.2, 12.3, 12.4, 12.6, 13.1.3, 13.2.1, 13.2.2, 13.2.3, 13.5.1, 14.1, 14.2, 14.3, 16, 17, 18

Such equipment is partly completed machinery and must not be put into service until the final machinery in which it is to be incorporated has been declared to comply with the relevant provisions of the Machinery Directive 2006/42/CE.

Eberspaecher Kalori undertakes, following a duly substantiated request from the national authorities, to transmit the relevant information concerning such partly completed machinery.

Technical Manager: Stéphanie LE FAUCHEUR - Engineering manager

BONTEMPS Olivier
General Manager

Eberspächer Kalori
ZI de Mariage - Voie E
69330 Pusignan
Phone +33 4 72931010
Fax +33 4 72931019
www.eberspaecher-kalori.com

Eberspächer Kalori S.A.S. au capital de 350 015€
SIRET 443 021 522 00018
APE 2932Z No intracommunautaire FR66 443 021 522
RCS LYON 443 021 522

8 UKCA - Declaration of conformity & Declaration of incorporation of a quasi-machine



Pusignan, 29/11/22

PART NUMBER 8300 40135061 OC / EN / 11.2022

UKCA - Declaration of conformity & Declaration of incorporation of a quasi-machine

The products of the family VRS 350 / VRD 700 / VRD 850 / VA Ø190 / MV Ø42/Ø84 / MV Ø59/Ø84 / MV Ø60/Ø85 / MV Ø60/Ø119 / MV Ø74/Ø104 / MV Ø74/Ø105 / MV Ø75/Ø100 / MV Ø76/Ø85

- are compliant with the directive "Electromagnetic Compatibility Regulations 2016" :
ISO 13766, EN 50498, EN 13309, EN 14982

The products are delivered with A UKCA marking for this purpose.

- Comply with Annex I, paragraphs 1.1.5, 1.3.1, 1.3.2, 1.3.4, 1.5.10 , 1.5.11, 1.7 of the directive machine "Supply of Machinery (Safety) Regulations 2008" :
 - EN 60204-1 Septembre 2018 paragraphs 4.1, 4.2.1, 4.3, 4.4.1, 4.4.2, 4.4.3, 4.4.4, 4.4.5, 4.5, 4.6, 6.1, 6.2, 6.3, 7.1, 7.2.1, 7.2.3, 7.2.4, 7.2.8, 7.3.1, 7.4, 7.5, 7.6, 7.7, 8.1, 8.2, 12.1, 12.2, 12.3, 12.4, 12.6, 13.1.3, 13.2.1, 13.2.2, 13.2.3, 13.5.1, 14.1, 14.2, 14.3, 16, 17, 18

Such equipment is partly completed machinery and must not be put into service until the final machinery in which it is to be incorporated has been declared to comply with the relevant provisions of the Machinery Directive "Supply of Machinery (Safety) Regulations 2008"

Eberspaecher Kalori undertakes, following a duly substantiated request from the national authorities, to transmit the relevant information concerning such partly completed machinery.

Technical Manager: Stéphanie LE FAUCHEUR - Engineering manager

BONTEMPS Olivier
General Manager

Eberspächer Kalori
ZI de Mariage - Voie E
69330 Pusignan
Phone +33 4 72931010
Fax +33 4 72931019
www.eberspaecher-kalori.com

Eberspächer Kalori S.A.S. au capital de 350 015€
SIRET 443 021 522 00018
APE 2932Z No intracommunautaire FR66 443 021 522
RCS LYON 443 021 522

