

POMPE ACQUA

Circulating pumps

autobus

catalogo | bus catalogue 2022



25

	Aquavent 5000 (U4814)	Aquavent 5000S (U4854)	Aquavent 6000C (U4855)	Aquavent 6000SC (U4856)
				
Volume portata acqua	5000 l/h	5000 l/h	6000 l/h	6000 l/h
Voltaggio	12 o 24V	24V	24V	24V
Range di voltaggio operativo	10....24V 20....28 V	20....28 V	20....28 V	20....28 V
Consumo elettrico	104 W	104 W	210 W	210 W
Brushless	-	-	✓	✓
Impermeabilità	-	-	✓	✓
Blocco di protezione	-	-	✓	✓
Trazione magnetica	-	✓	-	✓
Tenuta con guarnizione o-ring	✓	-	✓	-
Dimensioni (LxHxP)	229x105x100 mm	249x105x100 mm	225x115x110 mm	229x115x110 mm
Peso kg	2,1	2,2	2,4	2,5

AQUAVENT 5000 (U4814)

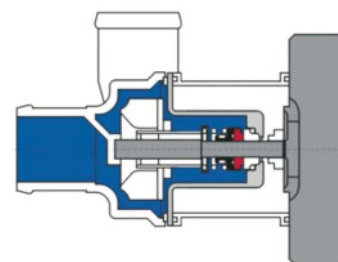
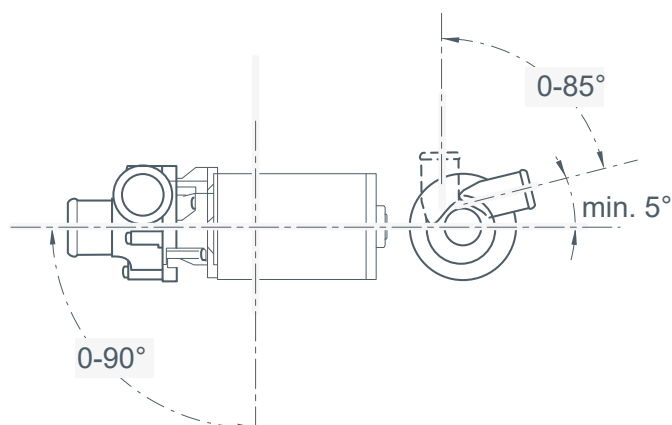
Aquavent 5000 (U4814)

Volume portata acqua	5000 l/h
Voltaggio	12 o 24V
Range di voltaggio operativo	10....24V 20....28 V
Consumo elettrico	104 W
Range temperatura di esercizio	-40 °C....+85 °C
Tenuta con guarnizione o-ring	✓
Dimensioni (LxHxP)	229x105x100 mm
Peso kg	2,1



INSTALLAZIONE

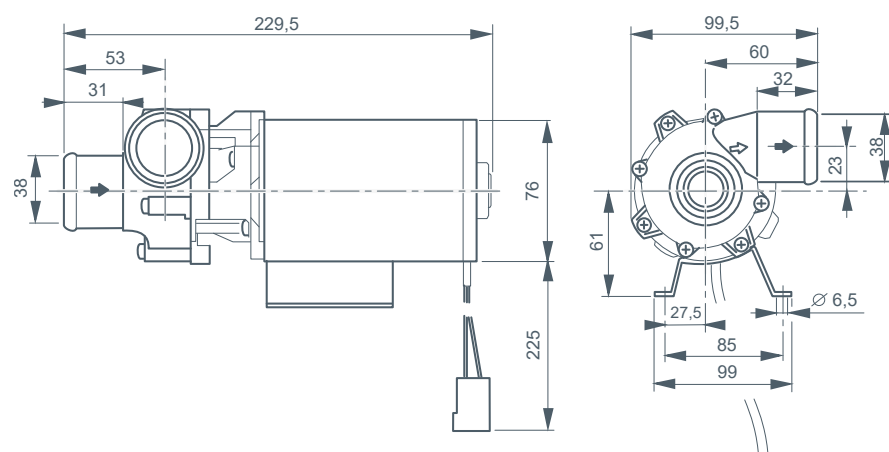
Installation



Esempio di tenuta con guarnizione o-ring

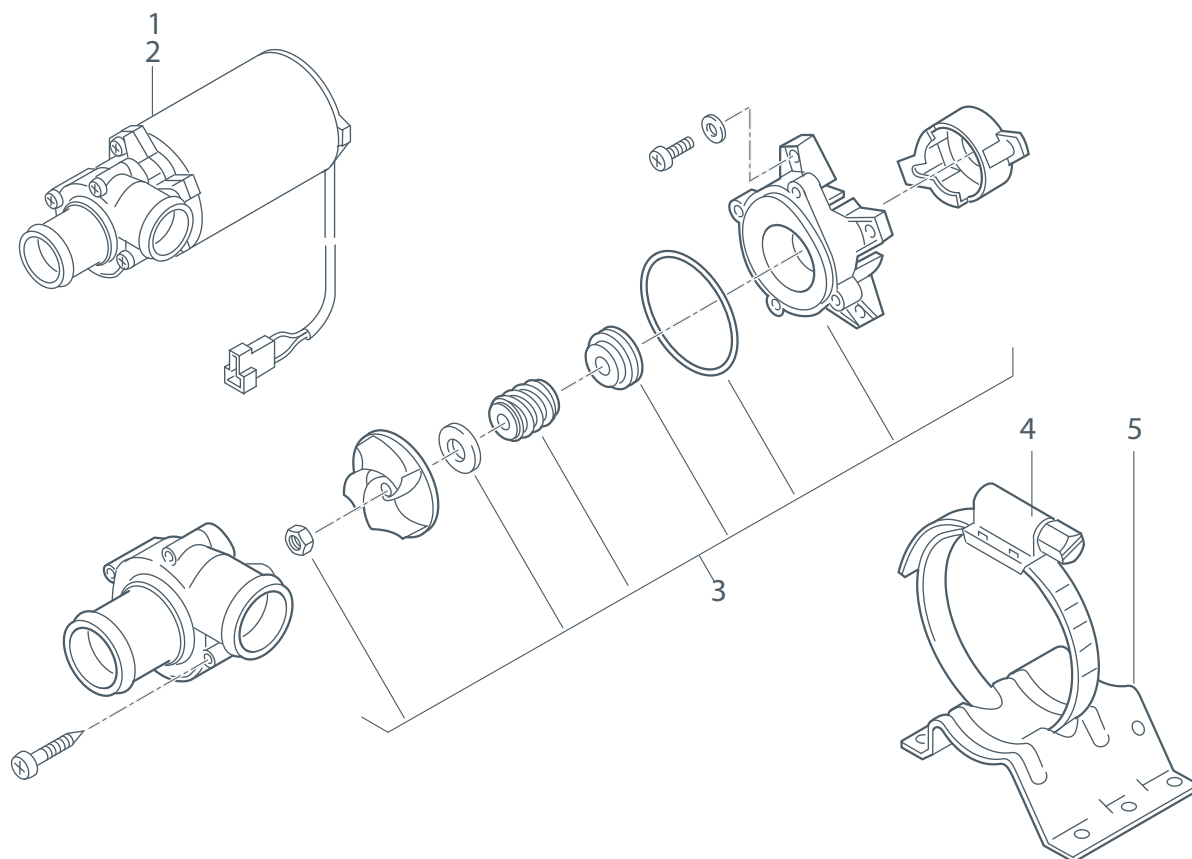
INGOMBRI

Size



ESPLOSO RICAMBI AQUAVENT 5000 (U4814)

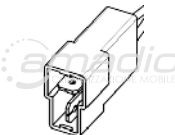
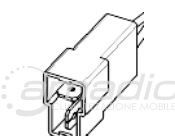
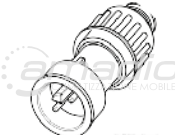
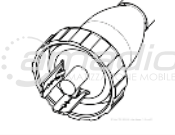
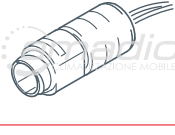
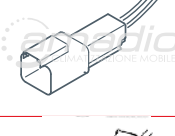
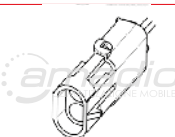
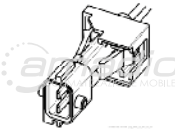
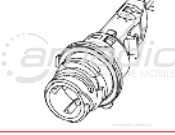
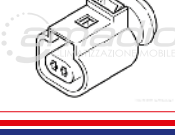
Aquavent 5000 (U4814) spare parts list



Posizione Position	Codice Code	Descrizione Description	OEM/Note OEM/Note
1		Pompa acqua U4814 12V Vedi modelli nella pagina successiva	
2		Pompa acqua U4814 24V Vedi modelli nella pagina successiva	
3	SPH 72015A	Serie guarnizioni	
4	SPH 67372A	Fascetta	
5	SPH 37269A	Staffa supporto	

CONNETTORI AQUAVENT 5000 (U4814)

Aquavent 5000 (U4814) connectors

Posizione Position	Codice Code	Mod. pompa Circulation pump	Voltaggio Voltage	Connettore Connector			OEM/Note OEM/Note
1	SPH 43151D	U4814 - 03	12V	AMP 6,3			
2	SPH 43150C (pompa completa di staffa supporto e fascetta) SPH 11113279B (solo pompa)	U4814 - 17	24V	AMP 6,3			
2	SPH 21191D	U4814 - 05	24V	SCHLEMMER			
2	SPH 35080D	U4814 - 06	24V	JÄGER 1/2			
2	SPH 88709D	U4814 - 09	24V	FRAMATONE			
2	SPH 9000163B	U4814 - 13	24V	DEUTSCH			
2	SPH 900744C	U4814 - 14	24V	PACKARD DELPHI			
2	SPH 11114056A	U4814 - 18	24V	AMP 2,8 JPT			
2	SPH 11114227A	U4814 - 19	24V	AMP DC MB			
2	SPH 11114436A	U4814 - 20	24V	G&H 2,8			
2	SPH 11114405A	U4814 - 21	24V	FEP 2 pol.			

AQUAVENT 5000S (U4854)

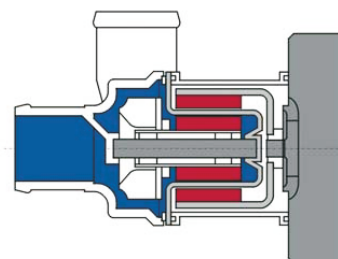
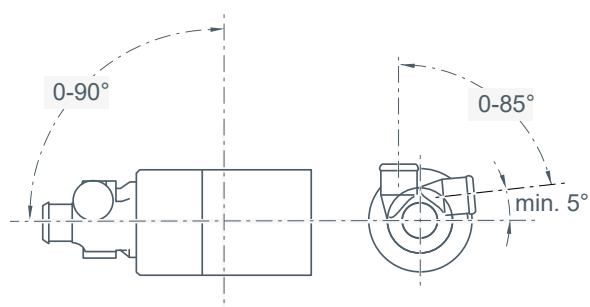
Aquavent 5000S (U4854)

Volume portata acqua	5000 l/h
Voltaggio	24V
Range di voltaggio operativo	20....28 V
Consumo elettrico	104 W
Range temperatura di esercizio	-40 °C....+85 °C
Trazione magnetica	✓
Dimensioni (LxHxP)	229x105x100 mm
Peso kg	2,1



INSTALLAZIONE

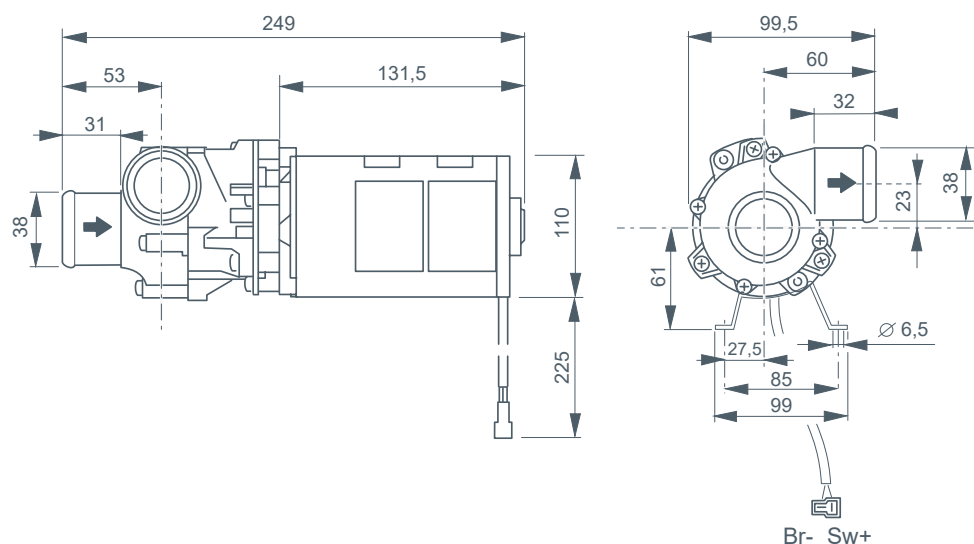
Installation



Esempio di trazione magnetica

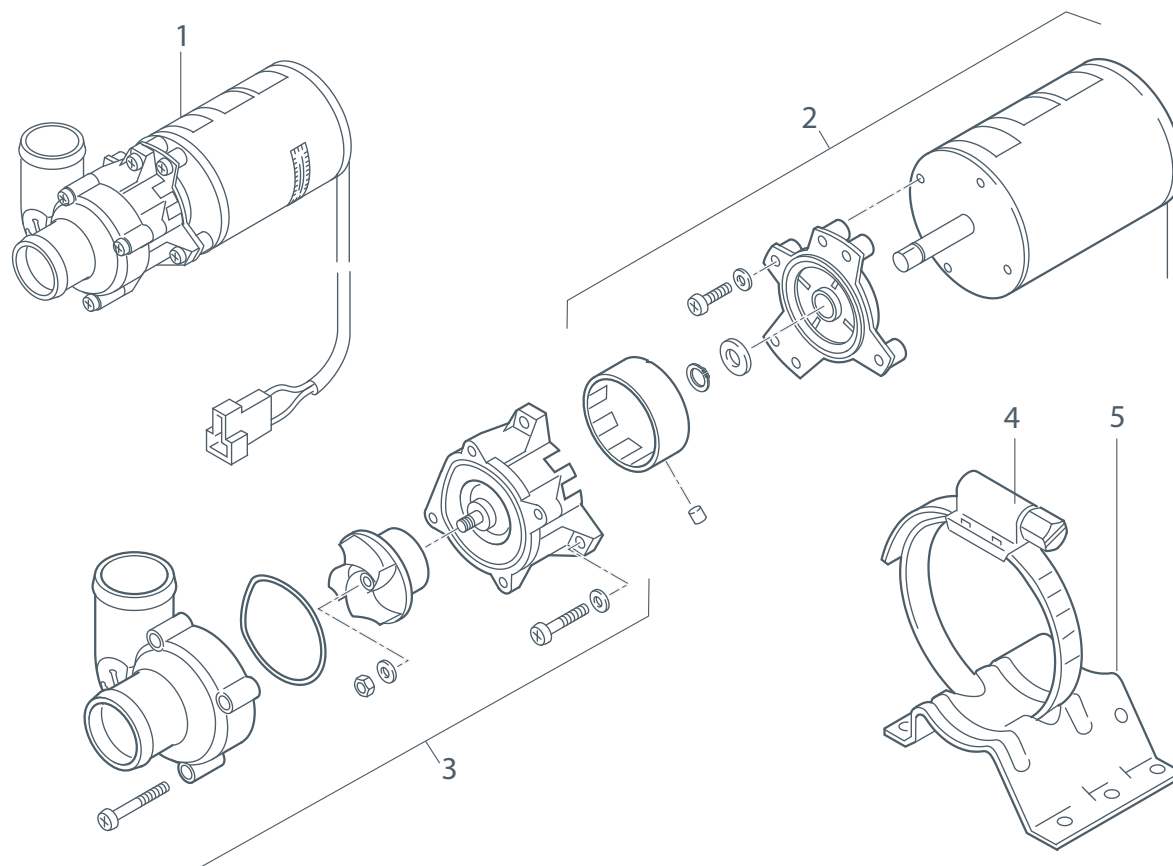
INGOMBRI

Size



ESPLOSO RICAMBI AQUAVENT 5000S (U4854)

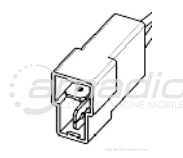
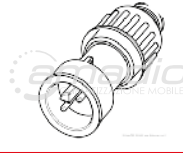
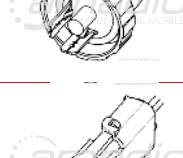
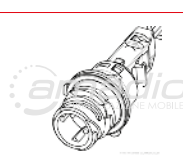
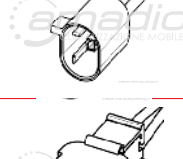
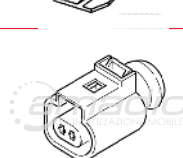
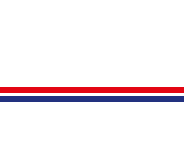
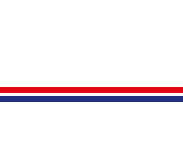
Aquavent 5000S (U4854) spare parts list



Posizione Position	Codice Code	Descrizione Description	OEM/Note OEM/Note
1		Pompa acqua U4854 24V Vedi modelli nella pagina successiva	
2	SPH 11119276A	Motore pompa preassemblato	
3	SPH 11119277A	Testata pompa U4854 - U4856 preassemblato	
4	SPH 67373A	Fascetta 98-120 mm	
5	SPH 233641	Staffa supporto	

CONNETTORI AQUAVENT 5000S (U4854)

Aquavent 5000S (U4854) connectors

Posizione Position	Codice Code	Mod. pompa Circulation pump	Voltaggio Voltage	Connettore Connector			OEM/Note OEM/Note
1	SPH 1301681A	U4854 - 01	24V	AMP 6,3			
1	SPH 1302712A	U4854 - 10	24V	SCHLEMMER			
1	SPH 2710022A	U4854 - 06	24V	JÄGER 1/2			
1	SPH 2710805A	U4854 - 12	24V	PACKARD DELPHI			
1	SPH 1302710A	U4854 - 08	24V	AMP DC MB			
1	SPH 1302711A	U4854 - 03	24V	G&H 2,8			
1	SPH 1303293A	U4854 - 09	24V	AMP - TAB			
1	SPH 11114406A	U4854 - 13	24V	FEP 2 pol.			

AQUAVENT 6000C (U4855)

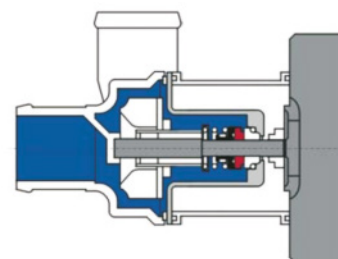
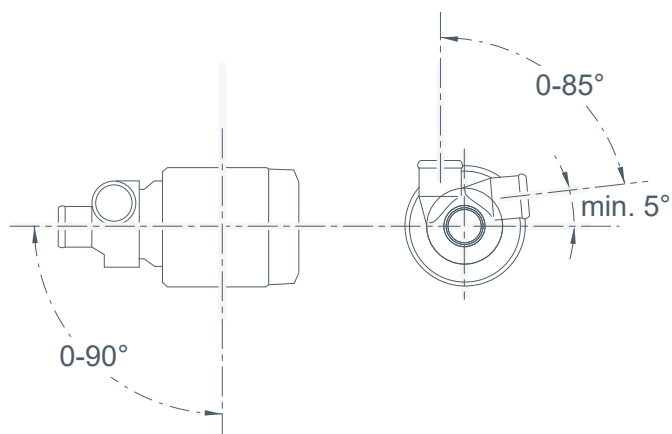
Aquavent 6000C (U4855)

Volume portata acqua	6000 l/h
Voltaggio	24V
Range di voltaggio operativo	20-28 V
Consumo elettrico	210 W
Range temperatura di esercizio	-40 °C....+85 °C
Tenuta con guarnizione o-ring	✓
Dimensioni (LxHxP)	224x115x115 mm
Peso kg	2,4



INSTALLAZIONE

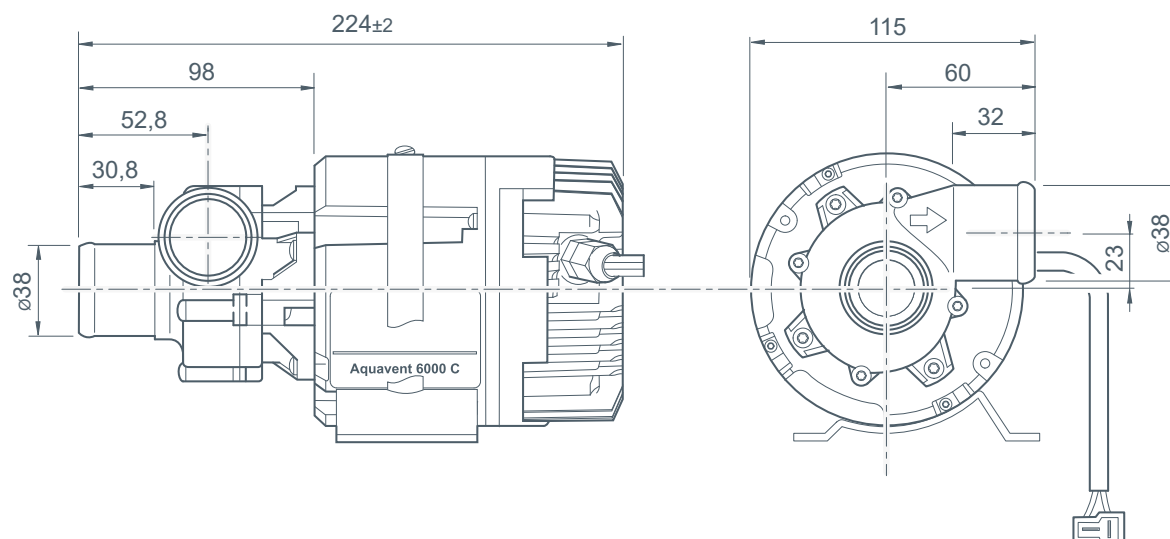
Installation



Esempio di tenuta con guarnizione o-ring

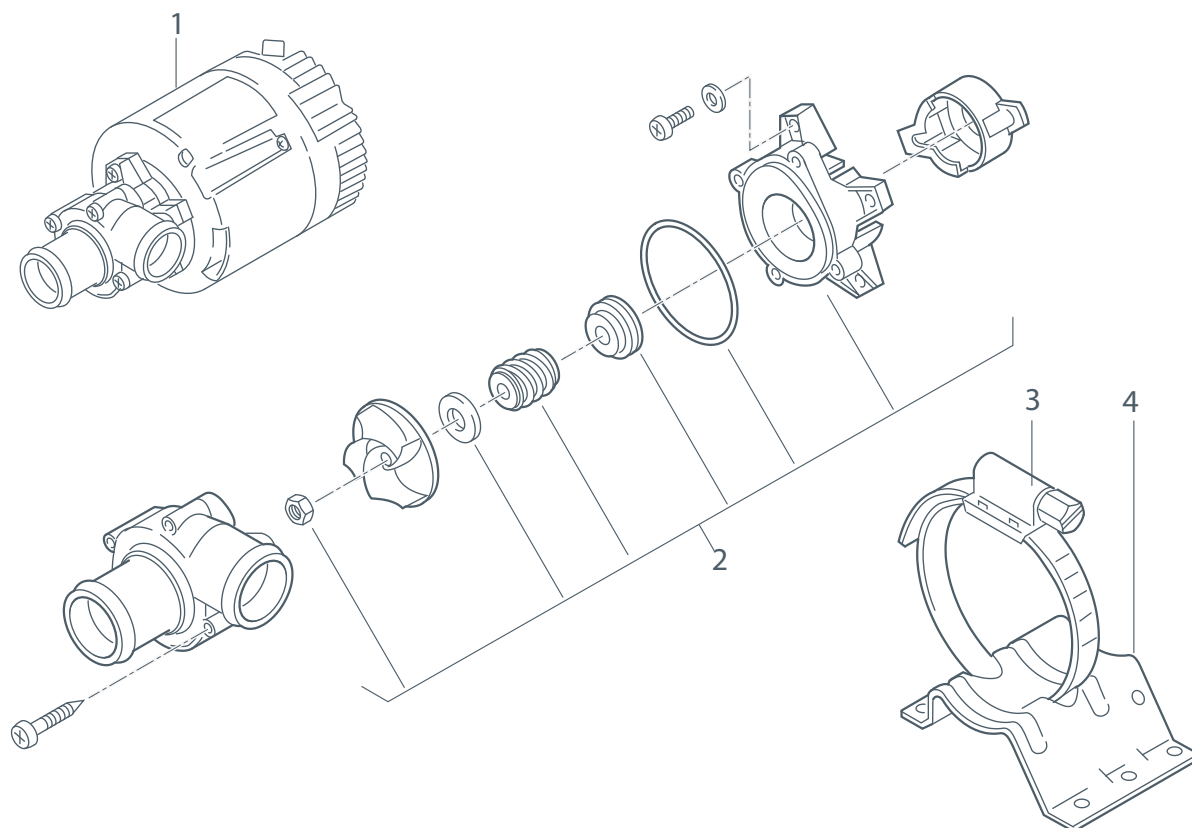
INGOMBRI

Size



ESPLOSO RICAMBI AQUAVENT 6000C (U4855)

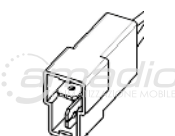
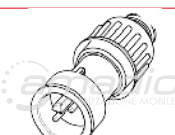
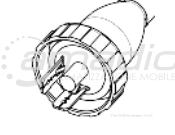
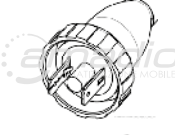
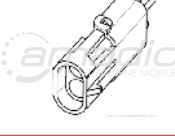
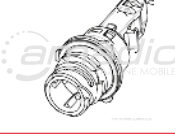
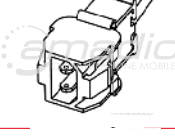
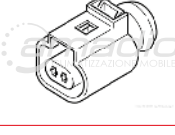
Aquavent 6000C (U4855) spare parts list



Posizione Position	Codice Code	Descrizione Description	OEM/Note OEM/Note
1		Pompa acqua U4855 24V Vedi modelli nella pagina successiva	
2	SPH 72015A	Serie guarnizioni	
4	SPH 67373A	Fascetta 98-120 mm	
4	SPH 233641	Staffa supporto	

CONNETTORI AQUAVENT 6000C (U4855)

Aquavent 6000C (U4855) connectors

Posizione Position	Codice Code	Mod. pompa Circulation pump	Voltaggio Voltage	Connettore Connector			OEM/Note OEM/Note
1	SPH 2710185A	U4855 - 01	24V	AMP 6,3			
1	SPH 2710186A	U4855 - 02	24V	SCHLEMMER			
1	SPH 2710190A	U4855 - 07	24V	JÄGER 1/2			
1	SPH 2710187A	U4855 - 03	24V	JÄGER 1/3			
1	SPH 2710189A	U4855 - 06	24V	PACKARD DELPHI			
1	SPH 2710191A	U4855 - 08	24V	AMP DC MB			
1	SPH 2710188A	U4855 - 04	24V	G&H 2,8			
1	SPH 2710192A	U4855 - 09	24V	AMP - TAB			
1	SPH 11114407A	U4855 - 10	24V	FEP 2 pol.			

AQUAVENT 6000SC (U4856)

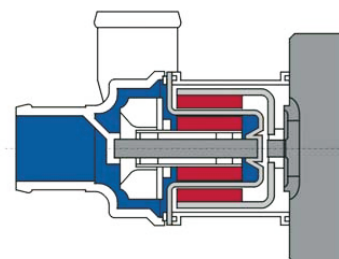
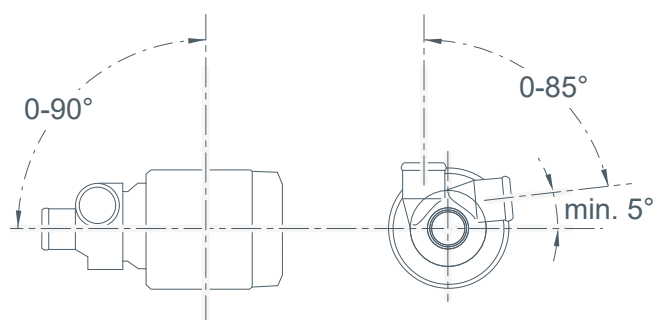
Aquavent 6000SC (U4856)

Volume portata acqua	6000 l/h
Voltaggio	24V
Range di voltaggio operativo	20-28 V
Consumo elettrico	210 W
Range temperatura di esercizio	-40 °C....+85 °C
Trazione magnetica	✓
Dimensioni (LxHxP)	229x115x115 mm
Peso kg	2,5



INSTALLAZIONE

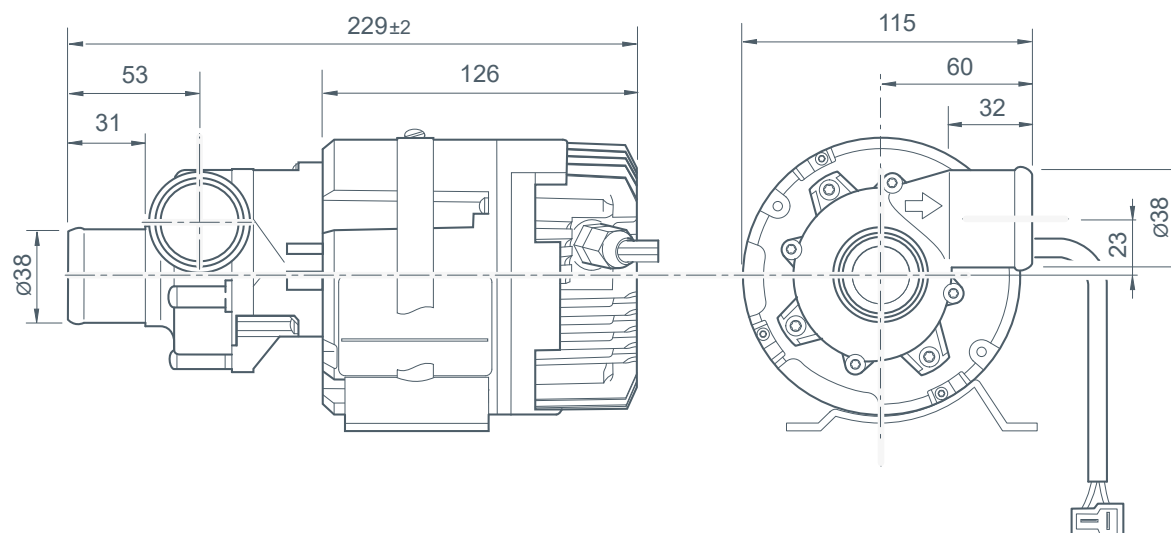
Installation



Esempio di trazione magnetica

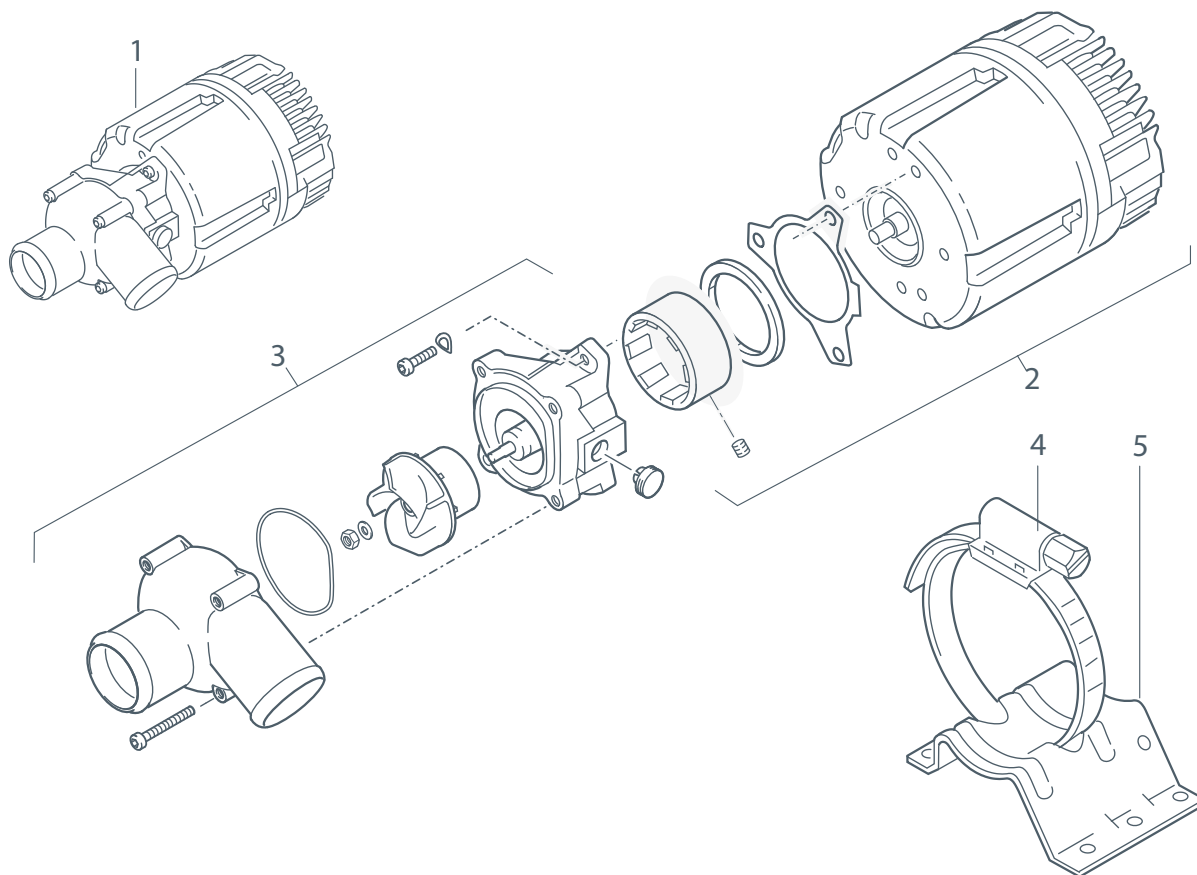
INGOMBRI

Size



ESPLOSO RICAMBI AQUAVENT 6000SC (U4856)

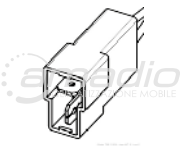
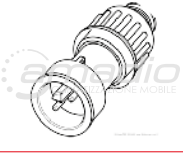
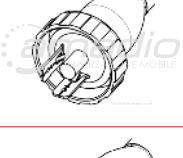
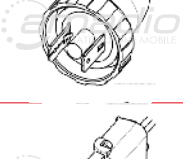
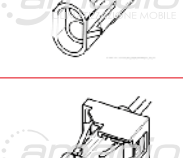
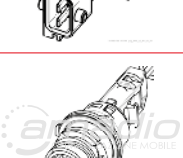
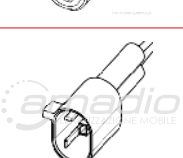
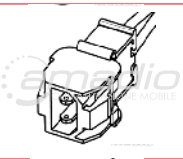
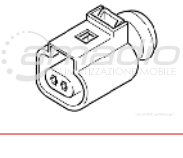
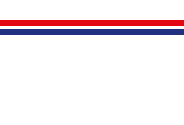
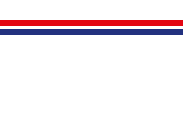
Aquavent 6000SC (U4856) spare parts list



Posizione Position	Codice Code	Descrizione Description	OEM/Note OEM/Note
1		Pompa acqua U4856 24V Vedi modelli nella pagina successiva	
2	SPH 11119275A	Motore pompa preassemblato	
3	SPH 11119277A	Testata pompa U4854 - U4856 preassemblato	
4	SPH 67373A	Fascetta 98-120 mm	
5	SPH 233641	Staffa supporto	

CONNETTORI AQUAVENT 6000SC (U4856)

Aquavent 6000SC (U4856) connectors

Posizione Position	Codice Code	Mod. pompa Circulation pump	Voltaggio Voltage	Connettore Connector			OEM/Note OEM/Note
1	SPH 11117198A	U4856 - 001	24V	AMP 6,3			
1	SPH 11117199A	U4856 - 002	24V	SCHLEMMER			
1	SPH 11117204A	U4856 - 007	24V	JÄGER 1/2			
1	SPH 11117200A	U4856 - 003	24V	JÄGER 1/3			
1	SPH 11117203A	U4856 - 006	24V	PACKARD DELPHI			
1	SPH 11117202A	U4856 - 005	24V	AMP 2,8 JPT			
1	SPH 11117205A	U4856 - 008	24V	AMP DC MB			
1	SPH 11117201A	U4856 - 004	24V	G&H 2,8			
1	SPH 11117206A	U4856 - 009	24V	AMP - TAB			
1	SPH 11117212A	U4856 - 015	24V	FEP 2 pol.			

POMPE ACQUA

Circulating pumps

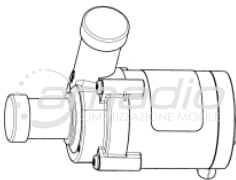


	Codice Code	Modello pompa Pump model	Voltaggio Voltage	Dati tecnici Technical data	Applicazione Application	OEM OEM
	WE 1317523A	U4840	12V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 29W <i>Nominal power consumption</i>	Thermo 90 Pro Thermo 90 ST (con applicazione cablaggio WE 9039792A)	
	WE 1317522A		24V	Volume (l/h) 700 <i>Volume flow (l/h)</i> Dimensioni 134x53x90 mm <i>Dimensions</i>	Thermo 90 Pro Thermo 90 ST (con applicazione cablaggio WE 9039792A)	84200529 VOLVO
	WE 9024186B	U4840 (ex U4810) con staffa e adattatori <i>With bracket and adaptors</i>	12V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 29W <i>Nominal power consumption</i>	DBW 2010/2012/2016	
	WE 9024187B		24V	Volume (l/h) 700 <i>Volume flow (l/h)</i> Dimensioni 134x53x90 mm <i>Dimensions</i>	DBW 2010/2012/2016	42542288 42549826
	WE 9039792A	Cavo adattatore pompa acqua U4840 <i>Adapter cable for U4880 water pump</i>			Thermo 90/90 ST	
	WE 82418A	U4846	12V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 28W <i>Nominal power consumption</i> Volume (l/h) 700 <i>Volume flow (l/h)</i> Dimensioni 180x74x112 mm <i>Dimensions</i>	Thermo 90 S	

POMPE ACQUA

Circulating pumps



	Codice Code	Modello pompa Pump model	Voltaggio Voltage	Dati tecnici Technical data	Applicazione Application	OEM OEM
	WE 1322685A	U4846	24V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 28W <i>Nominal power consumption</i> Volume (l/h) 700 <i>Volume flow (l/h)</i> Dimensioni 180x74x112 mm <i>Dimensions</i>	Thermo 90 S	
	WE 1316193A		12V	Connessione Ø18 mm <i>Water connection</i>	Thermo Top Evo	
	WE 9002514B		12V		Thermo Top C/E	
	WE 9028635A	U4847 ECON	24V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 28W <i>Nominal power consumption</i> Volume (l/h) 500 <i>Volume flow (l/h)</i> Dimensioni 95x65x85 mm <i>Dimensions</i>	Thermo Pro 50 Eco Thermo Top Evo 4/5	
	WE 98237A		24V		Thermo 50	
	WE 9038904A		12V	Connessione Ø 20 mm <i>Water connection</i> Consumo max 67W <i>Nominal power consumption</i>	Thermo Top Pro 120/150	
	WE 9038905A	U4850	24V	Volume (l/h) 1500 <i>Volume flow (l/h)</i> Dimensioni 118x80x104 mm <i>Dimensions</i>	Thermo Top Pro 120/150	

POMPE ACQUA

Circulating pumps



Eberspächer

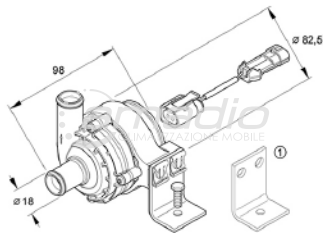
	Codice Code	Descrizione Description	Voltaggio Voltage	Dati tecnici Technical data	Applicazione Application	OEM OEM
	E 251578992600	Kit pompa acqua Water pump kit				
	E 251667250100	Pompa acqua Water pump	24V		D7W	
	E 251671250100	Pompa acqua Water pump	24V		D5W Renault truck	
	E 251815250100	FLOWTRONIC 1200S Pompa acqua con trazione magnetica Water pump with magnetic coupling	12V	Connessione Ø 20 mm Water connection Volume (l/h) 700 Volume flow (l/h) Dimensioni 182x51 mm Dimensions	D9W HYDRONIC 10	
	E 251816250100	FLOWTRONIC 1200S Pompa acqua con trazione magnetica Water pump with magnetic coupling	24V		D9W HYDRONIC 10	

POMPE ACQUA

Circulating pumps



Eberspächer

	Codice Code	Descrizione Description	Voltaggio Voltage	Dati tecnici Technical data	Applicazione Application	OEM OEM
	E 251920250000	Pompa acqua HYDRONIC Water pump	12V		D5W SC	
	E 252096250000	Pompa acqua HYDRONIC Water pump	12V		D4W SC	
	E 252217270000	Pompa acqua HYDRONIC Water pump	12V		B/D5W S	
	E 252219250000	Pompa acqua HYDRONIC Water pump	12V		D4/D5W SC	
	E 252435992701	Pompa acqua HYDRONIC Water pump	24V		M8/10/12	
	E 252488250000	FLOWTRONIC 6000SC Pompa acqua con trazione magnetica, con staffa Water pump with magnetic coupling, with bracket	24V	Volume (l/h) 6000 Volume flow (l/h) Dimensioni 248x116 mm Dimensions		

POMPE ACQUA

Circulating pumps



Eberspächer

	Codice Code	Descrizione Description	Voltaggio Voltage	Dati tecnici Technical data	Applicazione Application	OEM OEM
	E 252488260000	FLOWTRONIC 5000 Pompa acqua con staffa Water pump with bracket	24V	Connessione Ø 38 mm Water connection Volume (l/h) 5200 Volume flow (l/h) Dimensioni 229,5x76 mm Dimensions		
	E 252652250000	Pompa acqua HYDRONIC III Water pump	12V		D5E	
	E 252750250000	Pompa acqua con cavo 500 mm Water pump with holder, cable 500 mm long	24V	Connessione Ø 20 mm Water connection Volume (l/h) 900 Volume flow (l/h)	D5W-S	

POMPE ACQUA APPLICAZIONI VARIE

Circulating pumps

	Codice Code	Descrizione Description	Voltaggio Voltage	Applicazione Application	OEM OEM
	AM 5510	Pompa acqua Water pump Ø 16 mm	24V	BMB/IIA Thermo King	CM10P7-1 D068515
	AM 5506	Pompa acqua Water pump Ø 20 mm	24V	Scania Irizar	CM30P7-1
	AM 5508	Pompa acqua Water pump Ø 38 mm	24V		C090P5-1
	AM 5161	Pompa acqua Water pump Ø 22 mm 1250 mc/h	12V 24V disponibile su richiesta available upon request	Bus Turchi	

VALEO THERMO TEST

Valeo Thermo test



TESTER DIAGNOSI USB

Kit per la diagnosi dei riscaldatori della serie Thermo, Thermo S, Thermo plus, GBW, Thermo G.
Sono inclusi: adattatore diagnosi; CD software; 2 spine di prova per Thermo S e Thermo plus (test dei componenti); cablaggio adattatore, cavo di collegamento USB al PC; istruzioni per l'uso.
Per i riscaldatori serie Thermo (no Thermo S e Thermo Plus) vanno poi aggiunti i cavi supplementari su richiesta per specifica veicoli.



	Codice Code	Descrizione Description	Applicazione Application	OEM OEM
	SPH 11114224A	Cavo Standard Thermo Diagnosis adapter		
	SPH 66265A	Cavo Diagnosis adapter	MB/CITARO/ VOLVO	
	SPH 11114225A	Cavo Diagnosis adapter	MB/ SETRA Serie 300	
	SPH 9013532A	Cavo Diagnosis adapter	NEOPLAN STARLINER II	

VALEO THERMO TEST

Valeo Thermo test

	Codice Code	Descrizione Description	Applicazione Application	OEM OEM
	SPH 88336D	Cavo Diagnosis adapter	MAN NEOPLAN (fino al 07/2010)	
	SPH 11114209A	Cavo Diagnosis adapter	MAN/NEOPLAN 21 poli (dal 08/2010)	
	SPH 92629H	Cavo Diagnosis adapter	IRISBUS (vers. RV1)	
	SPH 92637A	Cavo Diagnosis adapter	VAN HOOL	
	SPH 11113842A	Cavo Diagnosis adapter	SOLARIS	
	SPH 9007825B	Cavo Diagnosis adapter	NGW / LGW / GBW 300	



F.Ili Amadio S.p.A.
Via Piave 37/A - 31028 - Vazzola fraz. Tezze (TV)
Tel. +39 0438 488181
info@amadiospa.it - www.amadiospa.it