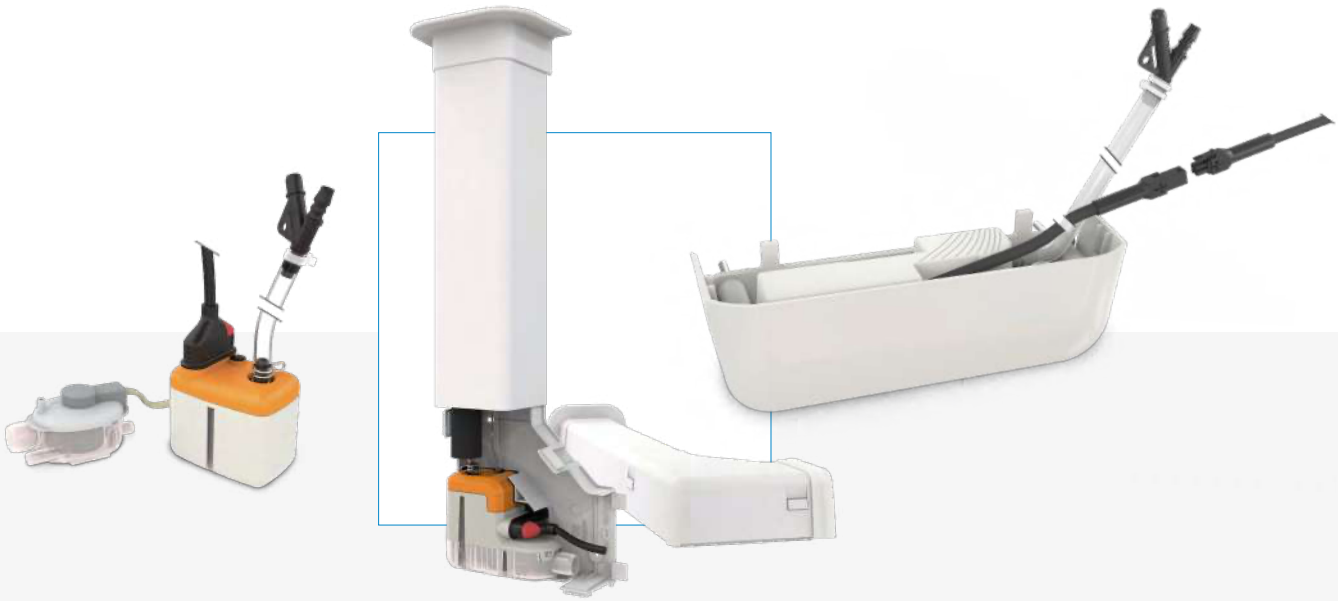
CONDENSATE REMOVAL PUMPS

Detect. Remove. Protect.

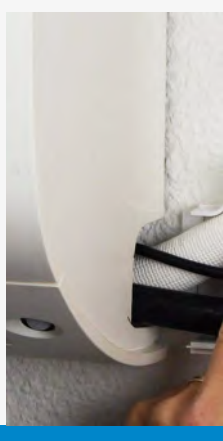
Air conditioning Heating Refrigeration



MINI PUMPS







Our condensate removal pumps feature a cutting-edge design that makes them global best-sellers.

Sauermann pumps are compatible with all condensate-generating systems, from domestic air conditioning units to powerful industrial-grade combustion boilers. With more than 45 years of experience in designing condensate removal pumps, our R&D team has developed a range of products that strike the perfect balance between versatility, flexibility, power and reliability.



TANK PUMPS



ACCESSORIES



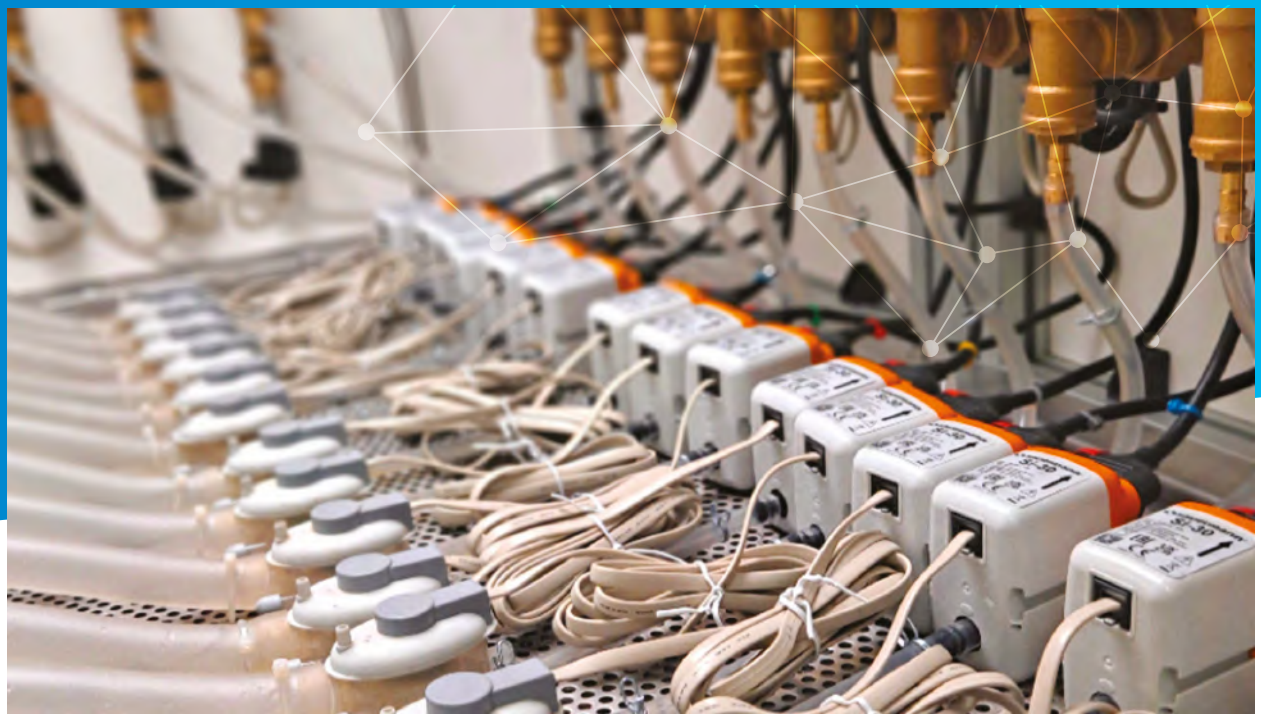




Mini Pumps

Unmatched Reliability

The reliability of Sauermann pumps in 5 key qualities



1. Made in France: quality and total control

Unlike many competitors, Sauermann controls its entire mini-pump production chain. From design to manufacture, everything takes place in France at the Chevry-Cossigny factory in Seine-et-Marne.

2. Patented Dual Wave pump core: performance and silence

Sauermann doesn't just follow standards, the company innovates. Its patented Dual Wave piston pump core technology is unique on the market. It uses two phases of alternating current to control the reciprocating motion of the piston.

3. 100% tested pumps: rigour for reliability

This latest pump core is assembled by a fully robotised machine that carries out automated testing of each finished unit. The core is immediately put through its paces in hydraulic tests for tightness and pumping performance. At the end of assembly, the pumps are also tested by an automated machine to ensure that they are energised and start up correctly.

4. Simplified maintenance and accessible spare parts

Sauermann designs its condensate pumps for the long term. The durability of mini pumps also depends on their ease of maintenance. All Sauermann mini condensate pump control units are designed to provide quick and easy access to components to facilitate maintenance work by installers.

5. Minimal Return Rate: A Mark of Trust

The reliability of Sauermann pumps has been recognized by professionals for over 45 years.

In July 2025, Sauermann chose to increase the warranty period for its pumps by 50%, extending it from 24 to 36 months*.

GARANTIE
36 MOIS

*Please refer to our general terms and conditions of sale.

Mini pumps

A solution for every application



Si-30
ABOVE-UNIT



Si-20
IN-UNIT





Delta Pack
BESIDE UNIT

Omega Pack
UNDER UNIT

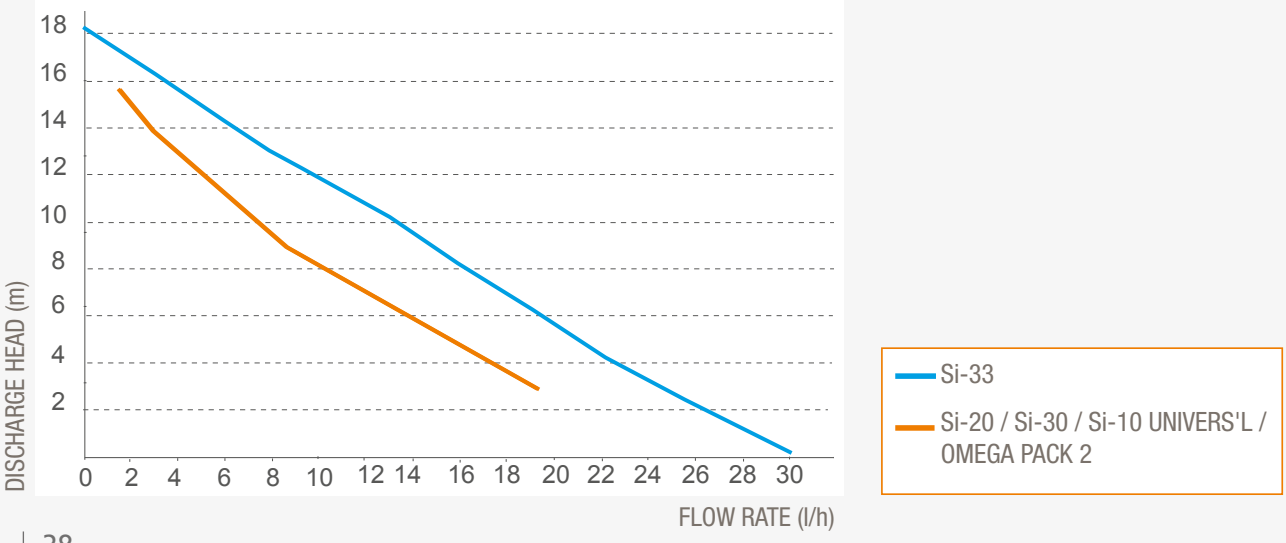


Applications

Mini pumps

		Equipment						Location			
		Air conditioning									
		Wall-mounted	Cassettes	Cabinet coolers	Floor-standing	Ducted unit	Suspended ceiling unit	Inside the unit	Wall-mounted (in trunking)	Wall-mounted (under the unit)	False ceiling
	DELTA PACK	✓	-	-	-	-	-	-	✓	-	-
	Si-10 UNIVERS'L	-	✓	-	✓	✓	✓	✓	-	-	✓
	OMEGA PACK 2	✓	-	-	✓	-	-	-	-	✓	-
	Si-20	✓	-	-	-	-	✓	✓	✓	-	-
	Si-30 Si-33	✓	-	-	✓	-	✓	-	-	-	✓
	Si-50 Si-51 Si-52	✓	✓	-	-	-	-	-	-	-	✓

Actual flow rates



DELTA PACK

For wall-mounted air conditioning units

Air conditioning



The Delta Pack includes an elbow design that can be easily opened by hand by a simple finger push – no tool is needed. Its streamlined design complements wall-mounted air conditioning units. It includes the Si-10 Univers'L pump, which incorporates Sauermann's latest piston pump technology. The whisper-quiet pump also comes with insulating foam inside the corner piece and on the pre-installed drain pipe.

References:

80 x 60 mm cream RAL 9001: DP10CE06UN23
80 x 60 mm signal white RAL 9003: DP10CE05UN23

Easy to install

80 x 60 mm **Wide trunking**

22 dBA **Whisper-quiet operation**

DELTA PACK kit content

Si-10 Univers'L piston pump - Clear PVC tube (int. Ø 6 mm, L: 1 m, foam-insulated over 800 mm), fitted with a "drain safe device" connector - 1.5 m lockable plug-in power cable, with 2 power wires and 2 NC safety contact wires - 2-part elbow - Ceiling duct cover - Rubber elbow/split gasket - 650 mm rubber tube (int. Ø 15 mm) - Vent pipe - 6 screws and plugs for fixing duct and elbow - 4 double wire clamps Ø 16 mm, 1 double wire clamp Ø 6 mm - 750 mm duct, 80 x 60 mm.

Si-10 UNIVERS'L

Replacement pump for trunking corner pieces

For wall-mounted and floor-standing air conditioning units

The Si-10 Univers'L can replace the majority of corner piece-mounted pumps. It is also suitable as a replacement for Sauermann's Si-10 and SI 1082 models.

Reference: SI10CE03UN23

Universal



Technical data

	Si- 10 UNIVERS'L
Maximum flow rate	20 l/h
Maximum discharge head	10 m (flow rate = 4 l/h)
Pump sound level at 1 m	22 dBA
Detection levels (mm)	ON: 16, OFF: 11, Safety: 19
Mains supply	230 V ~ 50 Hz 14 W
Thermal protection	115 °C (auto-reset)
Protection	IPX4

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.

NEW

OMEGA PACK 2

Air conditioning

Installation under the unit

Designed to be placed under a wall-mounted air conditioner, the **Omega Pack 2** is an all-in-one solution for optimum condensate drainage.
In a very compact design, the Omega Pack 2 incorporates a new-generation pump equipped with Sauermann's latest patented piston pump core and a large tank insulated to prevent condensation.



Reference: OP20CE04UN23



Compact, elegant design.
Pure white (RAL 9003).



Isolated tank: prevents condensation forming on the pump.



Quick & easy single plug connector.

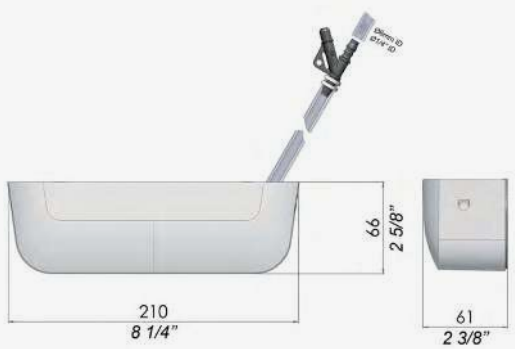
Optimum discretion

Top performance

Lightning installation and maintenance

Kit content

1 Omega Pack 2 with integrated piston pump, detection unit and 0.2 m length connector. 1 Soft transparent PVC tube int. Ø 6 mm, 1 m length, factory fitted with pre-mounted "Drain Safe Device". 1 power & alarm cable, 1.5 m length with connector. 1 soft PVC tube, 250 mm length, int. Ø 15 mm. 2 screws + 2 plugs + 2 washers. 3 rislans.



Technical data

	Omega Pack 2
Max. flow rate	20 l/h
Max. discharge head	10 m - débit = 4 l/h
Sound level at 1 m*	≤ 22 dB(A)
Detection levels (mm)	On: 24 mm; Off: 20 mm; Safety: 27 mm
Safety switch	NF 5 A résistif – 250 V
Thermal protection (overheating)	115 °C (auto-reset)

*Le niveau sonore dépend des conditions et du support d'installation.

Si-20

Air conditioning

Installation inside the unit

The **Si-20** sets a new record for its slim casing design, allowing it to easily fit inside any type of air conditioning unit or lineset cover.

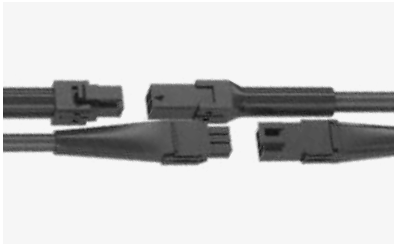
Offering best-in-class performance and sound levels for a mini pump of its size, this model delivers unmatched reliability.



Reference: SI20CE02UN23



Discreet integration inside the split. The slimmest mini pump money can buy (27 x 27 mm).



Plug and play



Last gen. patented pump core.

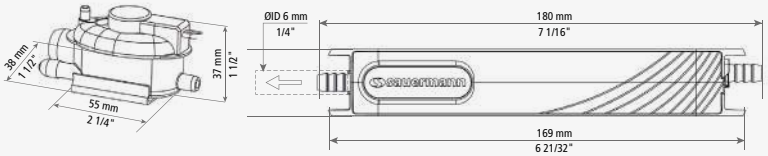
Size minimum

Easy to install

Highly reliable

Kit content

1 Piston pump with connectors: 1.5 m power supply cable, pump cable 0.2 m. 1 Detection unit with connector (1.5 m power cable) Clear PVC tube int. Ø 6 mm - L 60 mm, fitted with pre-mounted "Drain Safe Device" connector. PVC tube int. Ø 6 mm - L 0.63 m, fitted with insulating foam. Detection unit installation kit: - rubber elbow 90° int. Ø 15 mm x L 152 mm - vent tube int. Ø 4 mm x L 75 mm - mounting rail - adhesive - 3 double wire clamps - 3 tie wraps, 2.5 x 200 mm. 1 attachment unit: 1 mounting plate + 1 rubber damper.



Technical data

	Si-20
Maximum flow rate	20 l/h
Maximum discharge head	10 m (flow rate = 4 l/h)
Pump sound level at 1 m*	19 dBA
Detection levels (mm)	ON: 16, OFF: 11, Safety: 19
Mains supply	30 V~ 50 Hz - 15 W
Thermal protection	115 °C (auto-reset)
Protection	IPX2

Si-30 / Si-33

Mini pumps with float detection

Air conditioning

The pump mechanism inside the Si-30 and Si-33 models is specially designed by Sauermann to remove condensates produced by air conditioning units.

References:

Si-30: SI30CE02UN23
Si-33: SI33CE01UN23





Patented Sauermann technology, specifically designed for removing condensates from air conditioning systems.



The pre-installed anti-siphon connector eliminates the risk of siphoning.



The mounting plate means the pump can be mounted on a wall, hung on the ceiling or affixed directly to a pipe.

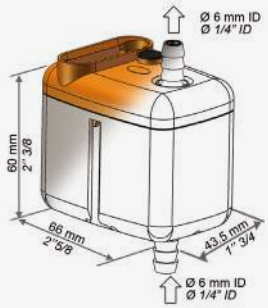
Proven reliability

Ultra-reliable installation

Fits into any location

Kit content

Pump - Clear PVC tubing (int. Ø 6 mm, L: 1 m), fitted with a pre-mounted "drain safe device" connector - Anti-vibration mounting bracket - 1.5 m lockable plug-in power cable with NC safety contact wires - 6 tie wraps - Detection unit (SI2958) with installation kit: rubber elbow 90° (int. Ø 15 mm, L: 60 mm), vent tube, mounting rail, adhesive.



Technical data

	Si-30	Si-33
Maximum flow rate	20 l/h	30 l/h
Maximum suction height	3 m	3.3 m
Maximum discharge head	10 m (flow rate = 4 l/h)	> 13 m (flow rate = 8 l/h)
Pump sound level at 1 m*	20 dBA	34 dBA
Detection levels (mm)	ON: 16, OFF: 11, Safety: 19	
Mains supply	230 V ~ 50 Hz 14 W	230 V ~ 50 Hz 21 W
Protection	IP20	

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.

NEW

Air conditioning

Si-50, Si-51 and Si-52

Peristaltic pumps for wall-mounted split units, suspended ceiling units, ducted units and cabinet coolers up to 8 kW

Among the most compact on the market, peristaltic pumps combine quiet operation with practical, clever design. These pumps are suitable for commercial and industrial environments with dust or chemical exposure. Their activation mode allows installation away from the air conditioner, making them ideal for hotels or hospitals.



Si-50



Si-51



Si-52

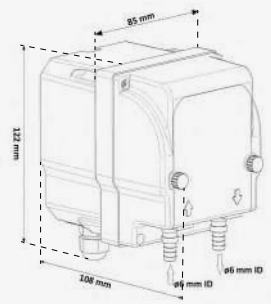
Easy maintenance

3 detection systems

References:
PE5000: PE5000SIUN23
PE5100: PE5100SIUN23
PE5200: PE5200SIUN23

Kit contents

Peristaltic pump, 1.7 m power cable with 2 wires (phase and neutral), sliding plastic plate with mounting screws, Ø 15 to Ø 6 mm adapter, Ø 15 x 35 mm sleeve. Additional content for Si-51: 2 thermal sensors with 3.5 m cable. For Si-52: float detection block (SI2958) with 1.5 m cable, detection block installation kit.



Technical data

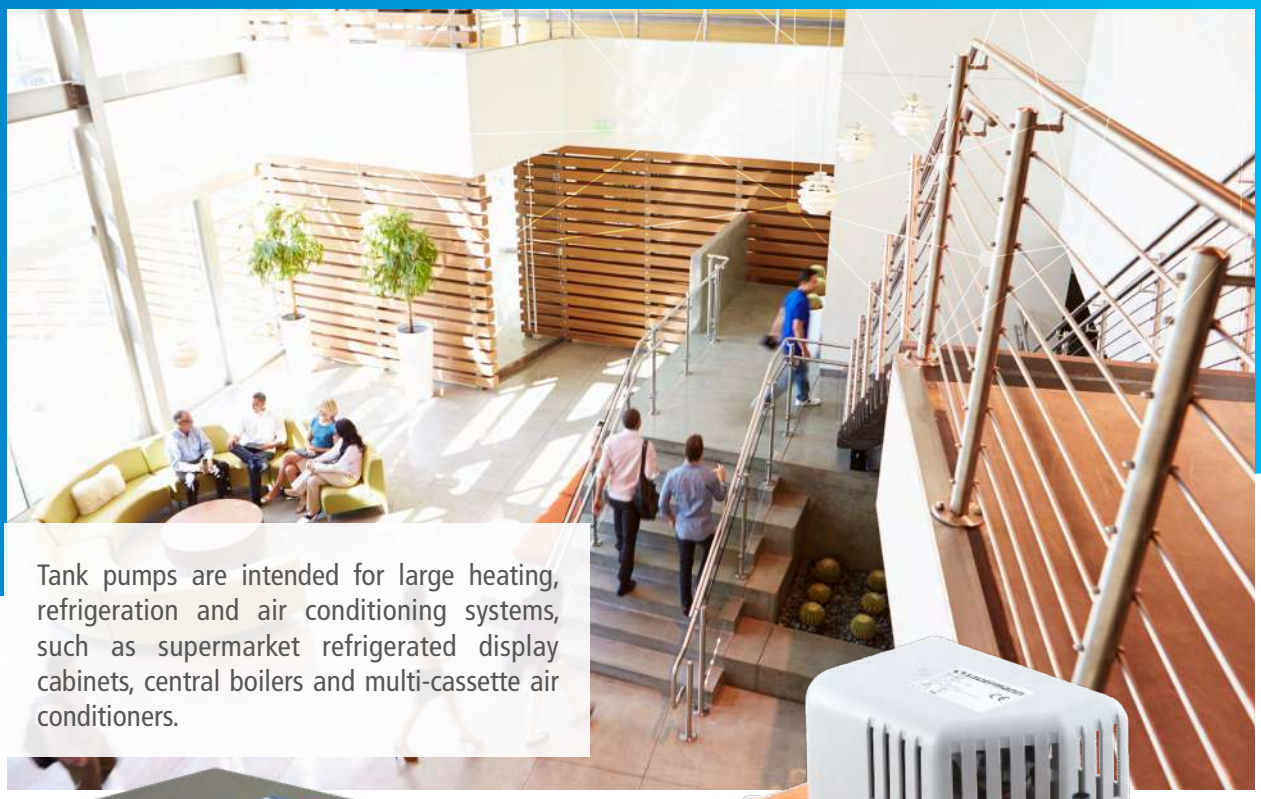
	PE 5000 / PE 5100 / PE 5200
Maximum flow rate	6 l/h
Maximum discharge head	12 m
Pump sound level at 1 m*	≤ 30 dBA
Detection levels PE 5200 (mm)	ON: 16, OFF: 11, Safety: 19
Mains supply	230 V~ 50/60 Hz -75 W
Protection	IPX4

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.

Tank pumps

Powerful and built to last

For managing large volumes of condensate



Tank pumps are intended for large heating, refrigeration and air conditioning systems, such as supermarket refrigerated display cabinets, central boilers and multi-cassette air conditioners.





Sauermann tank pumps are built for power and durability, so they can withstand even the toughest conditions.

Our tank pumps are specially designed for high-powered air conditioning, heating and refrigeration systems that generate large volumes of condensate. They're also built to handle hot, acidic, biofilm-heavy and other special types of condensate.

Applications

Keep complex systems protected

		Capacity		Equipment						Location				
				Air-cond.		Heating			Refrig.					
		Domestic use	Intensive use	Domestic air conditioning	Cassette Ducted unit Multi-cassette system	Domestic gas-fired condensing boiler	Domestic oil-fired condensing boiler	Dehumidifier	Small refrigerated display cabinet	Large refrigerated display cabinet	Floor-standing	Wall-mounted	Under-unit	In-unit	False ceiling
	Si-83	✓	-	✓	-	✓	-	-	-	-	✓	✓	✓	-	-
	Si-82	-	✓	-	✓	✓	-	✓	✓	-	✓	✓	-	-	-
	SI 1805	-	✓	-	✓	✓	-	-	✓	-	-	-	✓	-	-
	SI 1830	-	✓	-	-	-	✓	-	-	-	-	✓	✓	✓	-
	Si 1850	-	✓	-	✓	✓	-	-	-	✓	✓	-	-	-	-
	Si-60	-	-	✓	✓	-	-	✓	-	-	-	-	-	✓	✓
	Si-1931	-	✓	-	-	-	-	-	-	✓	✓	-	✓	-	-







Si-82

Air conditioning Heating Refrigeration

For cassette, multi-cassette and ducted air conditioning systems, dehumidifiers, small refrigerated display cabinets and gas-fired condensing boilers

The **Si-82** is designed for easy installation in any situation: floor-standing, wall-mounted or hanging on the ceiling. The pump can remove up to 500 litres per hour and can withstand acidic and charged condensates, making it ideal for air conditioning and refrigeration systems.



References:

PACK 1: SI82CE01UN23
PACK 2 + pH Safe: SI82CE03UN23



Removable cable for easy installation and maintenance.



Non-return valve for easily connecting Ø 10 mm pipes. Four condensate inlets with caps.



Mounting points for floor-standing, ceiling and wall-mounted installation. Reversible tray.

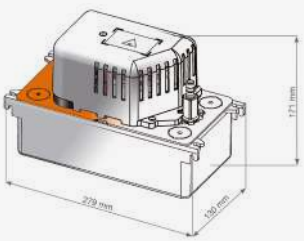
Quick power connection

Easy hydraulic connection

Fits into any location

Kit contents

PACK 1: One-piece centrifugal pump - Tank (2 l) – Built-in non-return valve (10 mm ext. Ø) - Plug-in cable: power (2 m, European plug) and NC safety contact (1.5 m, bare ends) - Straight connector (ext. Ø 10 mm / ext. Ø 6 mm) - 2 screws + 2 plugs.



PACK 2: One-piece centrifugal pump with tank (2 l) - Plug-in cable: power (2 m, European plug) and NC safety contact (1.5 m, bare ends) - Clear PVC tube: int. Ø 10 mm, 6 m - Flexible adapter (int. Ø 15-20-24-32-40 mm) - 2 screws + 2 plugs. The PACK 2 + pH Safe option includes one pH Safe 1 neutralization cartridge.

Technical data

	Si-82
Maximum flow rate	500 l/h
Maximum discharge head	5 m (flow rate = 50 l/h)
Pump sound level at 1 m*	< 45 dBA
Detection levels (mm)	ON: 53, OFF: 42, Safety: 64
Mains supply	230 V ~ 50/60 Hz - 70 W
Protection	IP20

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.
Suitable as a replacement for the SI 1800 and SI 1805 models.

Si-83

Air conditioning Heating

For domestic air conditioning systems and domestic gas-fired condensing boilers

The **Si-83** is more compact than any other pump in its class. With five condensate inlet options and a slimline profile (just 129 mm), it's ideal for installing under domestic gas-fired condensing boilers (up to 40 kW). The SI83CE43UN23 model comes with a neutralization cartridge that effectively neutralizes the acidic condensates produced by domestic gas-fired condensing boilers. The versatile Si-83 pump is also perfect for domestic air conditioning systems (up to 20 kW).

The pump even comes with its very own smartphone app – the Si-83 MobileApp – that makes installation both simple and intuitive.



GET IT ON Google Play

Download on the App Store

References:

PACK 1: SI83CE01UN23
PACK 2: SI83CE42UN23
Pack 2 + pH Safe: SI83CE43UN23

Easier to install than anything in its class

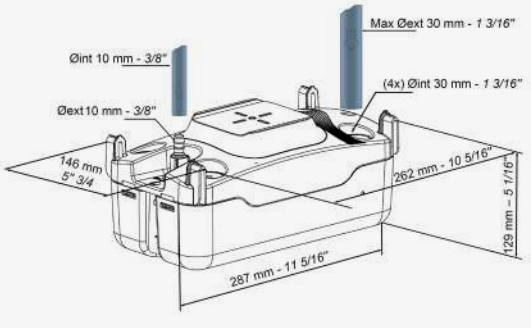
Neutralization

Si-83 MobileApp

Kit contents

PACK 1: Centrifugal pump with 2 l tank - Removable non-return valve, ext. Ø 10 mm - 1.8 m power cable, plug - Built-in safety switch, 1 m wires, plug, NC contact - 2 screws + 2 plugs - Straight connector and tie wrap for 6 mm int. Ø tubes.

PACK 2: Centrifugal pump with 2 l tank - Removable non-return valve, ext. Ø 10 mm - 1.8 m power cable, plug - Built-in safety switch, 1 m wires, bare ends, NO contact in Pack 2 - 2 screws + 2 plugs - Multi adapter to be used for Ø 15/17 - 20 - 24/25 - 32 - 40 mm tubes - Clear PVC tubing, int. Ø 10 mm, 6 m. The PACK 2 + pH Safe option includes one pH Safe 1 neutralization cartridge.



Technical data

	Si-83
Maximum discharge head	5,4 m (65 l/h)
Maximum pressure (flow rate 0)	5,7 m
Pump sound level at 1 m*	<45 dBA
Operating cycle	7%, non-continuous
Mains supply	230 V~ 50 Hz - 115 W – 1.4 A
Protection	IP44

SI 1805

Air conditioning Heating

For cassette, multi-cassette and ducted air conditioning systems, small refrigerated display cabinets and gas-fired condensing boilers

The **SI 1805** is designed for easy installation in any conditions.
The pump can remove up to 500 litres per hour, making it ideal for air conditioning and refrigeration systems.
The robust SI 1805 pump easily withstands the charged, high-temperature and acidic (pH > 3.4) condensates produced by gas-fired condensing boilers.

Reference:
SI1805SIUN23



High capacity

Compact

Ultra-reliable
Can be installed anywhere

Kit content

Pump - 2 screws + 2 plugs - 2 m power cable with European plug, safety switch cord: 1 m, 2 wires (NC contact).

Dimensions

L 195 x W 130 x H 132 mm

Technical data

	SI 1805
Maximum flow rate	500 l/h
Maximum discharge head	5,4m
Pump sound level at 1 m*	≤ 47 dBA
Detection levels (mm)	ON: 27, OFF: 21, Safety: 32
Mains supply	230 V~ 50/60 Hz -90 W
Protection	IP20

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.

Si-1830 / SI 1850

Air conditioning Heating Refrigeration

For oil-fired condensing boilers

The **Si-1830** is built for use in the toughest conditions. It easily withstands the charged (e.g. oil residues), hot and highly acidic condensates produced by oil-fired condensing boilers.
Its watertight case protects the motor from acidic fumes and water splashes.
The Si-1830 can also be installed without its tank, directly in the condensate tray.

The 3.8 litre tank means the **SI 1850** can remove up to 1,100 litres per hour, making it suitable for high-powered air conditioning and refrigeration systems. The robust SI 1850 pump easily withstands the charged, high-temperature condensates produced by gas-fired condensing boilers.

References:
SI1830SCUN23
SI1850SIUN23

High performance

Rugged design



Kit contents

Si-1830: Pump with 0.5 l tank - 1.5 m power cable with European plug, safety switch cord: 1 m, 2 wires (NC contact) - Installation kit: 2 screws + 2 plugs, clear PVC tube (int. Ø 10 mm, 5 m), flexible adapter (Ø 15-24-32-40 mm).

SI 1850: One-piece centrifugal pump with 3.8 l tank - Built-in non-return valve, ext. Ø 10 mm.

Dimensions

Si-1830: L 190 x W 80 x H 100 mm
SI 1850: L 305 x W 152 x H 257 mm

Technical data

	SI 1830	SI 1850
Maximum flow rate	400 l/h	1 100 l/h
Maximum discharge head	3,7 m	10 m
Pump sound level at 1 m*	≤ 43 dBA	≤ 66 dBA
Detection levels (mm)	ON: 32, OFF: 25, Safety: 39	ON: 81, OFF: 48, Safety: 101
Mains supply	230 V~ 50/60 Hz 75 W	230 V~ 50 Hz 200 W
Protection	IPX4	IP20

*According to EN ISO 3744. Measured at LNE lab, pump operating with water, out of application.

Si-60

Air conditioning

For ducted air conditioning systems and cabinet coolers

The Si-60 pump with built-in tank (0.37 L) is suitable for air conditioning units up to 20 kW. This pump is equipped with Sauermann's piston pump technology specifically designed for removing condensates, and with a reliable anti-clogging detection system for use in all types of environment.install in any location.



Reference: SI60CE01UN23



Twist-lock power cable for secure connection.



Reliable anti-clogging detection system for use in all types of environment.



Top and bottom condensate inlet. Can also be installed directly in the tray.

Kit content

Pump - Lockable plug-in 1.5 m cable with NC safety contact wires - Installation kit: adapter (int. Ø 15-20-24-32-40 mm), 90° rubber connector (int. Ø 15 mm, L: 60 mm), 90° plastic connector for int. Ø 6 mm flexible tube, 1 2.5 × 100 mm tie wrap.

Technical data

	Si-60
Maximum flow rate	20 l/h
Maximum discharge head	10 m (flow rate = 4 l/h)

Dimensions

L 168 x W 90 x H 88 mm

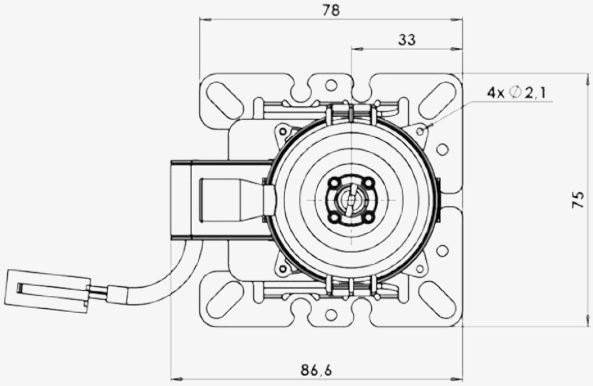
Si-2052

Maintenance kit for cassette-type systems with centrifugal pump

The **Si-2052** pump can be used as a replacement for some Sauermann pumps installed in series on cassette-type and ceiling-mounted air conditioning units up to 20 kW.
The centrifugal technology inside this pump is specially designed to remove condensates quietly and continuously in any type of environment.

Reference: SI2052SIUN23





Compatible with most market-standard models

Technical data

	SI 2052
Maximum flow rate	100 l/h at 200 mm
Maximum discharge head	0.9 m (24l/h)

ANTI-BIOFILM SOLUTION

Si-1931

Dairy pump for refrigerated display cabinets

Refrigeration

Specially designed to handle condensate from supermarket refrigerated display cabinets, the Si-1931 pump also offers a proven solution against the formation of biofilm with its Gel-clear tablet.
The compact design of the pump facilitates installation under low-slung display cabinets.

- Ultra-flat profile: 80 mm high.
- Three inlet points: top, right or left.
- Keeps the condensate drain clear.
- Reduces water leaks by more than 90%.
- Prevents the formation of biofilm and extends pump life.

Reference:
SI1931CE01EU23

Reduced operation costs

Easy installation – easy maintenance

Gel-clear tablet: the proven anti-biofilm solution



Kit content

Dairy pump with a power cable (NO safety contact) and a 13 mm outlet - Outlet adapter, Ø 10 mm - Hard plastic inlet adapter, Ø 40 mm - 2 Gel-clear tablets.

Technical data

	Si-1931
Flow rate at 6 m	700 l/h
Maximum discharge head	24.6 m
Protection	IP20
Pump dimensions	L 610 x W 235 x H 80 mm
Tank volume	6.5 l

Accessories

Accessories suitable for all makes and applications

Pipes and fittings (Ø 6 and Ø 10 mm)



Double wire clamp

To ensure safe connection between connectors and a clear PVC tube.

Dimension	Qty per bag	Ref.
Ø 6 mm	25	ACC00912
Ø 10 mm	25	ACC00913

Double wire clamp for braided tube

To ensure safe connection between connectors and a braided PVC tube.

Dimension	Qty per bag	Ref.
Ø 6 mm	25	ACC00916
Ø 10 mm	25	ACC00917



Straight connector

To connect two Ø 6 mm (1/4") or Ø 10 mm (3/8") clear PVC tubes.

Dimension	Qty per bag	Ref.
Ø 6 mm	5	ACC00900
Ø 10 mm	5	ACC00901



Elbow connector

To connect two Ø 6 mm (1/4") or Ø 10 mm (3/8") clear PVC tubes.

Dimension	Qty per bag	Ref.
Ø 6 mm	5	ACC00904
Ø 10 mm	5	ACC00905



"T" reducer multi diameter

To connect three PVC tubes, one Ø 6 mm int. (1/4») and two Ø 10 mm int. (3/8»).

Dimension	Qty per bag	Ref.
Ø 6 to 2x Ø 10 mm	5	ACC00907



Self-sealing drainage fitting

Used to connect a PVC tube to the exhaust pipe.
The self-sealing fitting makes the connection reliable.

Dimension	Qty per bag	Ref.
Ø 6 mm	5	ACC00919
Ø 10 mm	5	ACC00920



"T" connector

To connect three Ø 6 mm (1/4") or Ø 10 mm (3/8") clear PVC tubes.

Dimension	Qty per bag	Ref.
Ø 6 mm	5	ACC00902
Ø 10 mm	5	ACC00903



Reducer connector

Reduces diameter of tubing coming out of a tank pump from Ø 10 mm (3/8") to Ø 6 mm (1/4").

Dimension	Qty per bag	Ref.
Ø 6 to Ø 10 mm	5	ACC00906



Rubber reducing adapter

To connect a Ø 20 mm (1 ½") PVC tube to a Ø 10 mm (3/8") PVC tube.

Dimension	Qty per bag	Ref.
Ø 20 to Ø 10 mm	3	ACC00908



Non-return valve

In-line non-return valve for Ø 6 mm (1/4") PVC tubes.

Dimension	Qty per bag	Ref.
Ø 6 mm	5	ACC00924



Clear PVC tubing

Clear PVC tubing for connecting the pump to the discharge outlet.

Dimension	Qty per bag	Ref.
Ø 6 mm - 5 m	1	ACC00909
Ø 6 mm - 50 m	1	ACC00910
Ø 10 mm - 25 m	1	ACC00911



Braided tube

Clear PVC braided tubing for connecting the pump to the discharge outlet.

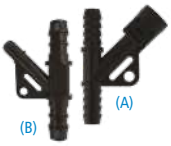
Dimension	Qty per bag	Ref.
Ø 6 mm - 50 m	1	ACC00914
Ø 10 mm - 25 m	1	ACC00915



Glued fitting

This fitting is perfect for connecting transparent pipes on new installations, in combination with a glue suitable for rigid ABS and soft PVC.

Dimension	Qty per bag	Ref.
Ø 6 or Ø 10 mm	1	ACC00921



Drain safe device

Ensures there is no siphoning effect and that the pump will not run dry and stop working.

Dimension	Qté/sachet	Ref
Ø 6 mm	5	ACC00950 (A)
Ø 10 mm	5	ACC00923 (B)

Detection mini pumps



Double wire clamp

With a diameter of Ø 16 mm (5/8"), it is used for tubes coming out of the condensate tray.

Dimension	Qty per bag	Ref.
Ø 16 mm	25	ACC00930



Elbow rubber adapter

Its length (142 mm, 6"), width (35 mm, 19/32") and diameter (16 mm, 5/8") make it easy to install.

Dimension	Qty per bag	Ref.
Ø 16 mm - 35mm x 142mm	3	ACC00934



Reducing adapter

To reduce diameter between the AC condensate tank and the detection unit inlet.

Dimension	Qty per bag	Ref.
Ø 32 to Ø 16 mm	3	ACC00926



Multi diameter reducing adapter

To connect tubes of Ø 6 mm (1/4"), Ø 10 mm (3/8») or Ø 12 mm (1/2") to tubes of 16 mm (5/8").

Dimension	Qty per bag	Ref.
Ø 6 to Ø 10, 12, 16 mm	5	ACC00927



Straight connector

To connect two Ø 16 mm (5/8") rubber tubes together.

Dimension	Qty per bag	Ref.
Ø 16 mm	5	ACC00928



Drain tray connector

To facilitate the installation of the detection unit of a mini pump detection unit into a mini split.

Dimension	Qty per bag	Ref.
Ø 16 mm	3	ACC00929



Clear hose

For connecting the AC condensate tank outlet to a mini pump detection unit. Ø 16 mm (5/8").

Dimension	Qty per bag	Ref.
Ø 16 mm - L 600 mm	1	ACC00931



90° rubber elbow adapter

For connecting the AC condensate tank outlet to a mini pump detection unit.

Dimension	Qty per bag	Ref.
Ø 16 mm - 35mm x 35mm	3	ACC00932



"S" type rubber hose

To connect the AC condensate tank outlet to a mini pump detection unit.

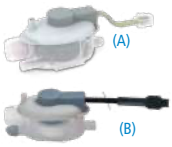
Dimension	Qty per bag	Ref.
Ø 16 mm - L 55 mm	3	ACC00933



Extension cable for use with the Si-2958 detection unit

To increase the length between the detection unit and the pump – for use with the Si-2958 detection unit.

Dimension	Qty per bag	Ref.
3 m	1	ACC00942
5 m	1	ACC00943



Si-2958

Replacement detection unit for Si-20, Si-30, Si-33 and PE5200 pumps.

Dimension	Qty per bag	Ref.
-	1	SI2958 (A)
-	1	ACC02958 (B)



Replacement floats

for the detection blocks of bi-block piston pumps (A) and monobloc piston pumps (B).

Compatible	Qty per bag	Ref
SI2958 detection unit	5	ACC00946
Si-10 Univers'L	5	ACC00947

Centrifugal pumps



Push fit fitting tank connector

To channel condensate through the side of the tank. For 32 mm (1" 1/4) tubes

Dimension	Qty per bag	Ref.
Ø 32 mm	1	ACC00940



Non-return valve

Non-return valve for use with Sauermann centrifugal pumps. For Ø 10 mm (3/8") tubes.

Dimension	Qty per bag	Ref.
Ø 10 mm	3	ACC00925



Rubber multi diameter condensate inlet adapter

Multi diameter adapter to be used for a range of different tubes.

Dimension	Qty per bag	Ref.
Ø 15 to Ø 20, 24, 32, 40 mm	3	ACC00939



Rubber condensate inlet adapter

To channel condensate into a tank pump through a PVC tube.

Dimension	Qty per bag	Ref.
Ø 25 to Ø 20 mm	3	ACC00936
Ø 32 to Ø 20 mm	3	ACC00937
Ø 40 to Ø 20 mm	3	ACC00938

Peristaltic Pumps



Replacement head and tube

Spare parts for Si-50, Si-51, and Si-52 peristaltic pumps

Compatibility	Qty per bag	Ref.
Replacement head	1	ACC00954
Replacement tube	1	ACC00953

Anti-biofilm



Gel-clear tablets

Replacement tablets for Si-1931 pumps fitted to refrigerated display cabinets.

Dimension	Qty per bag	Ref.
-	1	SPSI93T1
-	10	SPSI93T10

Neutralization

pH Safe 1



Neutralization cartridge for use with the Si-82 and Si-83 pumps to effectively neutralize the condensates produced by gas-fired condensing boilers. Capable of neutralizing up to 800 litres of acidic condensates per year at pH3.

Dimension	Qty per bag	Ref.
-	1	PH0100SIUN23

pH Safe 2



For neutralizing the condensates produced by gas-fired condensing boilers. Capable of neutralizing up to 6 litres of acidic condensates per hour at pH3.

Dimension	Qty per bag	Ref.
-	1	PH02CE01UN00

Miscellaneous

Priming squeezie bottle



After the installation or the maintenance of a condensate removal pump, this bottle helps start or clean the system.

Dimension	Qty per bag	Ref.
-	1	ACC00944

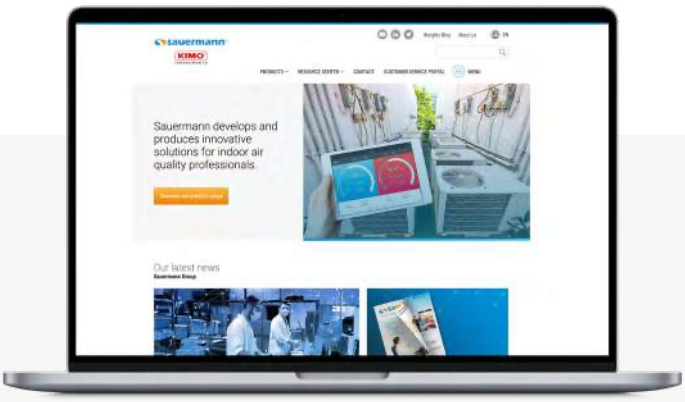
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Sauermann UK
Units 7-9 Trident Business Park
Amy Johnson Way
Blackpool, Lancashire
FY4 2RP

T. +44 (0)1253 340170
info.uk@sauermanngroup.com