



Product Catalogue

Professional Drying Equipment

Specialised

in professional drying equipment

With over seventy years of experience and the ability to constantly innovate, the Swedish company PODAB has become one of the leading providers of technologically advanced drying equipment. We develop and produce drying equipment and represent Alliance and Schulthess in the Swedish market.

Internationally, we mainly market drying cabinets, renowned for their quality, reliability and performance. PODAB offers a wide range of drying cabinets, to be used in residential and domestic settings, professional laundries, at fire stations, airports, nurseries and theatres.

Our drying cabinets, designed specifically to dry protective garments, have the ability to dry from both the inside and the outside, at the same time. A unique technology that we were the first to develop. As you would expect from Swedish engineering, we produce the best drying cabinets in the world.



Jimmy Nilsson,
CEO





Content

About PODAB 4

Products 6

Drying cabinets 7

Tumble dryer 12

Optional extras 14

Accessories 15

Spare parts 17

References 18

Product data 20

Professional laundry care

Since 1945, PODAB has equipped thousands of Swedish laundries with washing and drying equipment. For the international market we offer a high performance tumble dryer and drying cabinets, complemented by various accessory products. Our range is not limited to a large number of drying products, we also offer customised solutions.



Technological innovations

PODAB has established itself as innovators and a driving force of technological progress. An example is our drying products fitted with HTS (Humidity Tracking System) functionality. A humidity sensor measures the level of humidity to determine exactly when the textiles are dry. It is one of our energy-saving innovations that reduce energy consumption.



Efficient energy consumption

PODAB delivers advanced solutions for efficient drying with minimum energy consumption. For example, our unique drying cabinets with heat pump reduce electrical energy demand by up to 50%, compared to evacuation models.



Swedish quality

Drying cabinets from PODAB are Swedish Made. They are manufactured in modern production facilities. Since the manufacturing process is local we can assure high quality products.



User-friendly products

We develop products that withstand extreme conditions in tough environments. All products are thoroughly tested, to meet our high quality standards. We provide user-friendly equipment - all functions are easy to understand even for the inexperienced user.



Tailor-made solutions

PODAB collaborates with partners to rapidly identify and develop tailor-made products. Our goal is to provide quality products, at competitive prices, developed to suit specific needs. For example, we produce numerous products to be used on board vessels, for oil rigs and for the military, as well as equipment for different kinds of industries with special requirements.



One of our greatest strengths is an unbeatable capacity to offer customised solutions for various needs. We adapt our products and supply unique solutions suited to every customers specific needs.

Why invest in a drying cabinet?

Drying cabinets have huge benefits over tumble dryers because they dry without mechanical action. Though traditional dryers will work for some of your items, more delicate pieces that are difficult to dry require a drying cabinet. Drying cabinets are perfect for delicate items that are recommended to “hang dry,” “flat dry,” or for clothes that should not be tumble dried. PODAB offers a wide range of drying cabinets in different sizes and interiors for various use.



Benefits

- Gentle drying procedure
- Longer garment lifetime
- Flexible for all garments
- Low temp drying
- Low maintenance
- Efficient drying and low energy costs

Gentle and fast drying

In a drying cabinet, the garments are subject to less wear and tear. Even the most delicate items of clothing will be dried gently. By checking the labels on the clothes, you will find that approximately 30% of all garments need very careful washing and drying treatment. Furthermore, outdoor footwear, heavy clothing, carpets and protective clothing that are difficult or impossible to tumble dry, dries fast in a drying cabinet.

Perfect for heavy garment

The drying cabinet, ProLine FC 20, designed for hard to dry garments, such as personal protective equipment (PPE), dry fast because of the unique hangers. The specially designed hangers dry the inside of the garments and the distribution of hot air within the cabinet dry the outside layers. This is a fast way to dry the textiles and extend the life of the garments.

Reduce energy consumption by 50%

All our drying cabinets have a humidity tracking system which switches off drying when the cabinet's contents are dry. This gives perfect drying results with the least possible energy consumption. If you choose our cabinets with heat pump, the energy consumption will be reduced by 50%.

Easy to use and maintain

PODAB provides user-friendly products with functions that are easy to understand, even for the inexperienced user. The drying cabinets are easy to maintain. For example, many of our cabinets have a removable top for easier handling and installation.

Products

We specialise in drying equipment and focus on reliable performance and energy efficiency. The majority of our products are developed and manufactured in Sweden. In the following pages you can read more about our drying equipment and accessories.



Compact drying cabinets

TS 4 E, TS 4 VP

The compact BaseLine drying cabinets, TS 4 E and TS 4 VP are excellent drying cabinets. The cabinets are 60 cm (23,4 inches) wide and holds 4 kg (8,8 lbs) of laundry. They are equipped with an extendible hanging system which simplifies the laundry operation. In TS 4 E, all controls and electronic components are placed in a pull-out fan package which makes it easy to repair and maintain. TS 4 VP uses heat pump technology for an even more energy efficient drying.



Drying cabinets for limited spaces

The drying cabinets, TS 4 E and TS 4 VP are perfect when the space is limited. The cabinets are only 60 cm (23,4 inches) wide and have a capacity of holding 4 kg (8,8 lbs) of laundry.

User-friendly construction

The cabinets are equipped with an extendible hanging system which makes it easier to handle the laundry. They are equipped with optional baskets and glove holders to simplify for the user.

Gentle drying process

Drying cabinets are great complements to tumble dryers since they dry without any mechanical action.

Easy to maintain

All serviceable components can be maintained from the front, the top and the bottom.



Developed and manufactured in Sweden

Accessories

The exchanger transports warm, humid air from the drying room, dryer, or drying cabinet and supplies fresh air from the outside. This makes the drying process faster and more efficient.



Details

TS 4 E

- Capacity 4 kg (8,8 lbs)
- Hanging length 16 m (52,5 ft)
- Grey color
- Control panel with LCD
- Energy consumption 2,5 kWh
- WxDxH: 595x619x1939 mm (23,4x24,4x76,3 inch)
- Evacuation drying cabinet
- Two automatic programs
- Timed drying

TS 4 VP

- Capacity 4 kg (8,8 lbs)
- Hanging length 16 m (52,5 ft)
- Grey color
- Touch buttons control panel with LCD
- Energy consumption 1,2 kWh
- WxDxH: 595x675x1925 mm (23,4x26,6x75,8 inch)
- Two automatic programs
- 5 selectable languages
- Heat pump drying cabinet

Field of application

- Multi housing
- Camping and ski resorts
- Nurseries & pre-schools
- Marines
- Hotels & restaurants
- Airports
- Office buildings and working sites

Read more about optional extras for drying cabinets on page 14.

High capacity drying cabinets

TS 63 E, TS 93 E

ProLine TS 63 E and ProLine TS 93 E are very efficient and energy saving drying cabinets, with a capacity of 8 kg (17,6 lbs) and 16 kg (35,3 lbs). TS 63 E has an energy consumption of only 3,0 kWh, and the drying time is very short, only 42 minutes. TS 63 E has double fans and air-channels which creates a perfect balance between evacuated and recirculated air. The cabinets are equipped with a Humidity Tracking System (HTS) which senses the humidity level and stops the drying process when the laundry is dry.



TS 63 E

Drying without wear and tear

The drying cabinets are ideal for drying delicate garments, that are not suitable to tumble dry. The cabinets dry efficiently without friction which extends the life-span of the garments.

The most efficient drying cabinets

TS 63 E has a low energy consumption of 3,0 kWh, with a very short drying time of 42 minutes. The larger drying cabinet, TS 93 E, has a low energy consumption of 6,4 kWh per session.

Humidity Tracking System - HTS

The cabinets are equipped with a Humidity Tracking System (HTS) which senses the humidity level and stops the drying process when the laundry is dry.

Automatic programs

The drying cabinets have four automatic programs and one program for timed drying. Choose between eight languages (Swedish, Norwegian, Danish, Finnish, English, French, German and Spanish). It is easy to connect the cabinets to a central payment system.



Developed and manufactured in Sweden



TS 63 E with a single bar (optional).

Details

TS 63 E

- Capacity 8 kg (17,6 lbs)
- Hanging length 16 m (52,5 ft)
- WxDxH: 1200x640x1870 mm (47,2x25,2x73,6 ft)
- HTS - Humidity Tracking System
- Energy consumption 3,0 kWh
- Hanging rail rotates out 180°
- Delivered ready to use or as an assembling kit

TS 93 E

- Capacity 16 kg (35,3 lbs)
- Hanging length 32 m (105 ft)
- WxDxH: 1800x800x1955 mm (71x31,5x77 ft)
- HTS - Humidity Tracking System
- Energy consumption 6,4 kWh
- Hanging rail rotates out 90°
- Delivered as an assembling kit

Field of application

- Multi housing
- Camping and ski resorts
- Nurseries & pre-schools
- Marines and oil rigs
- Hotels & restaurants
- Airports
- Theatres
- Office buildings and working sites
- Laundries
- Wet clean

Read more about optional extras for drying cabinets on page 14.

Low consumption drying cabinet

TS 63 VP

ProLine TS 63 VP is a unique drying cabinet with heat pump. It has a capacity of 8 kg (17,6 lbs) and a low energy consumption of only 1,7 kWh per session. The drying cabinet reduces energy consumption by 50%, compared to traditional models. If low energy consumption is the most important feature, TS 63 VP is the perfect choice. The cabinet is equipped with a Humidity Tracking System (HTS) which senses the humidity level and stops the drying process exactly when the laundry is dry.



Drying without wear and tear

The drying cabinets are ideal for drying delicate garments, that are not suitable to tumble dry. The cabinets dry efficiently without friction which extends the life-span of the garments.

The most energy efficient drying cabinet

TS 63 VP is an advanced drying cabinet with very low energy consumption, 1,7 kWh per session and a drying time of only 58 minutes.

Humidity Tracking System - HTS

The drying cabinet is equipped with a technological system that senses the humidity level and stops the drying process exactly when the textiles are dry.

Automatic programs

The drying cabinet has four automatic programs. Choose between eight languages (Swedish, Norwegian, Danish, Finnish, English, French, German and Spanish). It is easy to connect the drying cabinet to a central payment system.



Developed and manufactured in Sweden



Hanging rail as standard.

Details

TS 63 VP, Heat Pump

- Capacity 8 kg (17,6 lbs)
- Hanging length 16 m (52,5 ft)
- WxDxH: 1200x650x1995 mm (47,2x25,6x78,5 inch)
- HTS - Humidity Tracking System
- Energy consumption 1,7 kWh
- Hanging rail rotates out 180°
- Delivered as an assembling kit

Field of application

- Multi housing
- Camping and ski resorts
- Nurseries & pre-schools
- Marines and oil rigs
- Hotels & restaurants
- Airports
- Theatres
- Office buildings and working sites
- Laundries
- Wet clean

Read more about optional extras for drying cabinets on page 14.

Drying cabinet for protective garments

FC 20

ProLine FC 20 is a drying cabinet with a capacity of 20 kg (44 lbs). It dries heavy duty garments both efficiently and gently. The drying programs reduce wear and tear, and are developed to dry protective garments. FC 20 is equipped with specially designed hangers, to dry the textiles from both the inside and the outside. This system dries heavy clothing very fast. The drying process has no mechanical action which extends the life span of the clothing. FC 20 has optional hangers to dry boots and gloves etc.



Dries large amounts of laundry fast

Heavy garments dry fast because of the unique construction of the hangers, which brings hot air into the clothing.

Gentle drying process

The drying cabinet dries without any mechanical action and has drying programs developed especially for heavy protective garments. This makes the drying gentle and retains the functionality of the textiles.

Restores and activates the impregnation

The cabinet activates the impregnating liquids that are periodically injected into the last rinse of the wash cycle. It also restores already impregnated garments. Impregnation reinforces the safety features of the garments and extend the service life.

Humidity Tracking System - HTS

It is equipped with a Humidity Tracking System (HTS) which senses the humidity level and stops the drying process just when the laundry is dry.



Developed and manufactured in Sweden

In association with



Healthy Firefighters is a Swedish organisation that has developed a procedure for post-attendance management and maintenance of PPE.

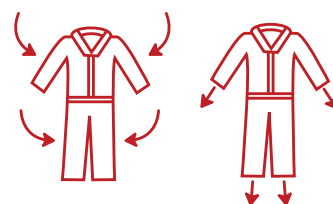
Details

FC 20

- Drying capacity of 6 large overalls equal to 20 kg (44 lbs)
- HTS - stops the drying process just when the laundry is dry
- WxDxH: 1800x800x1955 mm (71x31,5x77 inch)
- Removable hangers for easier work flow (six hangers are included)
- Drying procedure hardens the impregnation
- The doors can be opened 190°
- Light inside the cabinet
- Double overheating protection
- Adjustable programs
- Three automatic programs and timed drying
- Language options (Swedish, Norwegian, Danish, Finnish, English, French, German and Spanish)
- Delivered as flat-pack to save shipping costs

Field of application

- Fire and rescue services
- Airports
- Marines and oil rigs
- Work wear
- Theatres



Smart hangers dry the garments from the inside as well as from the outside.

 **PODAB**



Tumble dryer with a great capacity

T 201 E

The ProLine T 201 E is a large and robust air vented tumble dryer with a 201 liter (7,1 ft³) drum volume and a capacity of 10 kg (22 lbs). The tumble dryer is designed to be durable and reliable. It is a robust dryer with short drying times and a user-friendly construction. It has four automatic programs and one program for timed drying. Gentle drying can be activated as an option for each drying program. It is easy to connect the tumble dryer to a central payment system.



T 201 E

Compact dryer with a great capacity

One of the advantages with T 201 E is that it holds a large amount of laundry, 10 kg (22 lbs).

User-friendly construction

T 201 E has a user-friendly display with an easy interface. The front is tilted which makes it even easier to see the information on the display. The keypad has a tactile writing system.

Automatic programs

It has four automatic programs and one program for timed drying. Gentle drying can be activated as an option for each drying program. Gentle drying is recommended for delicates and synthetic materials.

Easy to repair

All serviceable components can be maintained from the front and the top.



Developed and manufactured in Sweden



T 201 E has a user-friendly display with an easy interface.

Details

T 201 E

- 201 l (7,1 ft³) drum volume
- Large capacity, 10 kg (22 lbs)
- Four automatic programs and one timed drying program
- User-friendly display
- The keypad has a tactile writing system
- Important parts can be reached from the front and from the top
- The door hinges can be moved from the right to the left side and can be opened 180°
- Prepared for coin operation
- Eight languages (Swedish, Norwegian, Danish, Finnish, English, French, German, Spanish)

Field of application

- Multi housing
- Camping and ski resorts
- Nurseries and pre-schools
- Marines and oil rigs
- Hotels and restaurants
- Hairdressers
- Theatres
- Dry cleaners



Optional extras

Our focus is on drying equipment complemented by various accessory products. We offer optional extras such as plinths, racks, water containers and booking cylinders to complement your professional drying equipment. The products fit PODABs drying cabinets, tumble dryer etc.



Plinths

We have a wide range of plinths that are compatible with washing and drying equipment from PODAB and large brands such as Alliance and Schulthess.



Water containers

Stainless water container and filter. To be placed between the washing machine and the drain. Prevents lint and fluff of blocking the drain. Volume: 24 l, 42 l, 70 l (0,85 ft³, 1,48 ft³, 2,47 ft³)



Air exchanger

The exchanger transports warm, humid air from the drying room, dryer, or drying cabinet and supplies fresh air from the outside. Makes the drying process faster and more efficient. Choose between one or two valves.



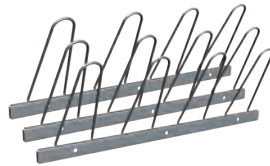
Single bar

Single bar for drying cabinets. Replaces the standard swing rail. Fits: ProLine TS 63 E and TS 93 E



Racks for boots & gloves

Racks for two pairs of boots and racks for four pairs of gloves. Fits: ProLine FC 20



Door mounted hook rack

Door mounted hook rack for ancillary garments. Set of three. Fits: ProLine TS 63 E/VP, TS 93 E and FC 20



Booking board BT 2-8

Booking board for booking laundry appointments in the laundry room. Manufactured upon request with two to eight laundry appointments and a parking rail for unused locks.



Booking cylinder

Booking cylinders for the classic booking board in laundry rooms with multiple users.



Accessories

Our accessories improve the workflow in the laundry room. Below is a selection of our products. For more information about our complete product range and our accessories, visit www.podab.com.



Table L1400

Table, L1400, in laminated beech with round grey colored metal legs. Adjustable feet.
WxDxH: 1400x700x735 mm
(55x27,5x29 inch)



Washing sink TB 10

Washing sink, TB 10, in stainless steel with 3 baskets which can be installed on either the left or the right side. Reversible left or right.
WxDxH: 1000x600x900 mm
(39,4x23,6x35,4 inch)



Washing sink TB 12

Washing sink, TB 12, in stainless steel with room for a washing machine underneath. Reversible left or right.
WxDxH: 1200x600x900 mm
(47,2x23,6x35,4 inch)



Hand Basin T 60

Hand basin in stainless steel with scrubbing board.
volume 47 l (1,69 ft³)
WxDxH: 600x450x900 mm
(23,6x17,7x35,4 inch)



Laundry basket TP 4

Laundry basket, TP 4, with four wheels and protection caps/bumpers in rubber that makes it impossible to scratch the machines.



Ironing board SB 13

Ironing board, SB 13. To be assembled on the wall. Adjustable height. Can be folded when not in use.



Garbage bag holder

Wall-mounted garbage bag holder for larger bags that are easily emptied without having to lift the bag upwards. This contributes to better ergonomics.
Volume: 125-160 l (4,41-5,65 ft³)



Lock blocker

Lock blocker that is mounted above the keyhole. Locked with a booking cylinder. Fits most doors.



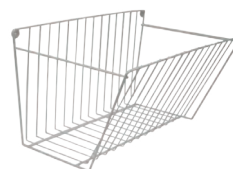
Wooden sheet stretcher

Sheet stretcher with wooden rollers. Placed best above a table or basket. Mounted on the wall, circa 1,3 m (4,3 ft) above the ground.
W: 640 mm (25,2 inch)



Plastic sheet stretcher

Wall-mounted sheet stretcher made with plastic rollers. Placed best above a table or basket. Mounted on the wall, circa 1,3 m (4,3 ft) above the ground.
W: 640 mm (25,2 inch)



Basket for sheet stretcher

Basket that is placed underneath the sheet stretcher to make it easier to fold and attach the sheet to the stretcher. It prevents the sheets from falling on the dusty floor.



Hanger rack

Practical hanger rack to hang e.g. shirts and blouses on. Mounted on the wall with room for several hangers. Can be folded when not in use.

 **PODAB**



Spare parts

We deliver spare parts that suits all the leading brands on the market. The products on this page are examples from our spare part range. For complete, up-to-date information, visit our website or order our frequent spare part price list from support@podab.se.



Heating element

PODAB offers several different heating elements for washing machines. Fits: PODAB, IPSO, Electrolux and other leading brands.



Lock shaft

Lock shaft for selected washing machines. Fits: Electrolux



Shock absorber

Shock absorber for washing machines. Fits: PODAB and other leading brands.



Inlet valve

Double and three way inlets for washing machines. Fits: PODAB, IPSO, Electrolux and other leading brands.



Door gasket seal

Door gasket seal for washing machine. Fits some washing machine models such as Wascator, Wascomat, Electrolux.



Door handles

Door handles for washing machines. Fits: IPSO



Door knob

Door knob for washing machine. Fits: Electrolux



Diaphragm

Diaphragm that fits drain valve E250201.



Drain valve

Several types of drain valves for different washing machines. Fits: PODAB, IPSO, Electrolux and other leading brands.



References

One of our greatest strengths is an unbeatable capacity to deliver customised solutions. We work close to our customers and produce specially adapted products with competitive prices. Our customers speak for our quality. For more information visit www.podab.com.



Satisfied customers

PODAB is aware of the growing importance of user-specific professional laundry solutions. We develop highly specialised programs to address the specific needs and preferences of different users. Our customers speak for our quality. Below you can read more about their opinion and how some of our customers have implemented our products into their field of application.



Hotel

"We use washing and drying equipment both day and night. Therefore, it is important to have reliable and durable machines. During the drying process we use products from PODAB that are user friendly and easy to maintain. Just like we want it."

Jacob Berg

Hotel Panorama in Gothenburg, Sweden

Teather

"We use equipment from PODAB every day to dry costumes and uniforms between our shows. The drying equipment is efficient and reliable and we are very satisfied."

Marysia Wist

The National Theatre in Oslo, Norway

Office building

The Central Office for Business Statistics in the Netherlands has invested in a new building with an Environmental Philosophy. The special facilities makes it attractive for the employees to commute by bicycle or to workout anytime during the day. The drying cabinets are used to dry sports and cycle wear, both fast and energy efficient.

Central Office for Business Statistics

Heerlen, Netherlands

Fire department

The drying cabinet, ProLine FC 20, is developed in close cooperation with Healthy Firefighters. Healthy Firefighters is a Swedish organisation that has developed a procedure for post-attendance management and maintenance of personal protective equipment (PPE), called the The Swedish Way.

Due to the unique construction of the drying cabinet it is possible to dry PPE from the inside and the outside. The result is a very fast and effective drying process which creates a better workflow at the station. The PPE are ready to be used in no more than three to four hours, including the washing cycle.

"At the station, we use FC 20. We are very satisfied with the drying cabinet because it makes the routines and the workflow at the station as effective as possible. The drying cabinet dries the garments fast which is vital to us. Otherwise, there is a greater risk that the routines are not followed."

Stefan Magnusson

Healthy Firefighters, Sweden

Product data

PODAB offers professional laundry equipment that can be tailored to meet customer laundering requirements. Our products feature industrial quality parts and components chosen for long lasting performance. The following pages present detailed information about our products.





Drying Cabinet

Main Data	ProLine TS 63 E	ProLine TS 63 VP	ProLine TS 93 E	ProLine FC 20
Article number	131032	131031	131034	131035
Capacity, kg (lbs)	8 (17,6)	8 (17,6)	16 (35,3)	20/6 suits
Dimensions, WxDxH, mm (inch)	1200x640x1870 (47,2x25,2x73,6)	1200x650x1995 (47,2x25,6x78,5)	1800x800x1955 (71x31,5x77)	1800x800x1955 (71x31,5x77)
Hanging length, m (ft)	16 (52)	16 (52)	32 (105)	6 suits
Weight, kg (lbs)	145 (320)	165 (364)	235 (518)	200 (441)
Door opening, °	190	190	190	190
Color	Grey	Grey	Grey	Grey
Airborne sound level, dB(A)	62	56	65	65
Control panel	Digital	Digital	Digital	Digital
Energy consumption full load, kWh	3,0	1,7	6,4	19,6/6,8**

Connections

Electrical connection	3~N, 400V, 50Hz*	3~N, 400V, 50Hz*	3~N, 400V, 50Hz*	3~N, 400V, 50Hz*
Total effect, kW	6,3	1,7	9,5	12,5
Fuse, A	10	10	16	20
Outlet exhaust, ø mm (inch)	125 (4,9)	-	160 (6,3)	160 (6,3)
Outlet air flow, m³/h (ft³/h)	230 (8122)	-	300 (10594)	300 (10594)
Pressure drop, max Pa (psf)	70 (1,46)	-	260 (5,43)	210 (4,34)
Prepared for coin operation	•	•	•	•
Drain, ø mm (inch)	-	26 (1,02)	-	-



Tumble Dryer

Main Data	ProLine T 201E
Article number	121053
Drum volume, l (ft³)	201 (7,1)
Capacity, kg 1:20 (lbs)	10 (22)
Dimensions, WxDxH, mm (inch)	687x730x1050 (27x28,7x41,3)
Drum diameter, Ø mm (inch)	660 (26)
Weight, kg (lbs)	65 (143,3)
Door opening, WxH, mm (inch)	522x426 (20,5x16,8)
Color	Grey
Airborne sound level, dB(A)	54
Energy consumption, kWh/full load	4,1

Connections

Electrical connection	3~N, 400V, 50Hz*
Total effect, kW	4,9
Fuse, A	10
Outlet exhaust, ø mm (inch)	100 (3,94)
Outlet air flow, m³/h (ft³/h)	150 (5297)
Pressure drop, max Pa (psf)	50 (1,04)
Air vented	•

Optional extras

Prepared for coin operation	•
Plinth height, mm (inch)	300 (11,8)



Drying Cabinet

Main Data	BaseLine TS 4 E	BaseLine TS 4 VP
Article number	131041	131040
Capacity, kg (lbs)	4 kg (8,8)	4 kg (8,8)
Dimensions, WxDxH, mm (inch)	595x619x1939 (23,4x24,4x76,3)	595x675x1925 (23,4x26,6x75,8)
Hanging length, m (ft)	16 (52,5)	16 (52,5)
Weight, kg (lbs)	61 (134,5)	94 (207)
Door opening, °	180	180
Color	Grey	Grey
Airborne sound level, dB(A)	60	52
Control panel	Digital	Digital
Energy consumption full load, kWh	2,5	1,2

Connections

Electrical connection	1~N, 230V, 50Hz	1~N, 230V, 50Hz
Total effect, kW	1,54	0,9
Fuse, A	10	10
Outlet exhaust, ø mm (inch)	100 (3,93)	-
Outlet air flow, m³/h (ft³/h)	45 (1589)	-

Sign explanation

• Standard	- Not available	* Other voltage on request
§ Option	x No data	** Membrane/wadding



PODABs Head Office in Gothenburg, Sweden

Contact PODAB

Head office, warehouse and showroom are situated in Gothenburg and an additional sales office and showroom in Stockholm.

Gothenburg, Head office and showroom

Ekonomivägen 9
436 33 ASKIM, SWEDEN

Phone: +46 31-752 01 00
Fax: +46 31-752 01 50
Mail: export@podab.se



CEO/Export manager

Jimmy Nilsson
+46 31-752 01 31
jimmy.nilsson@podab.se



Product manager

Erik Cornelius
+46 31-752 01 33
erik.cornelius@podab.se



Spare parts

Sami Oinas
+46 31-752 01 10
sami.oinas@podab.se



Technical support

Patrik Wedberg
+46 31-752 01 70
patrik.wedberg@podab.se



What is PODAB?

We specialise in professional laundry equipment. For over 70 years, we have focused on drying equipment complemented by various accessory products.



Experts in Laundry Products since 1945

PODAB is a Swedish company that has been in the laundry business since 1945. We develop, manufacture and market quality products at competitive prices for multiple apartment buildings, laundry rooms and for professional use. The majority of our products are manufactured in Sweden.

At PODAB we innovate and offer equipment that benefits our customers as well as the environment. When choosing PODAB, you know that you will get energy and water efficient products.

We have customers in 15 countries, mostly in Europe and the Nordic countries but also in Singapore and Canada.

Please feel free to contact us!



AB PODAB, Ekonomivägen 9, SE-436 33 ASKIM, SWEDEN
Phone +46 31-752 01 00, E-mail: support@podab.se, www.podab.com

2019-04-04. Changes can be made without prior notice.