



PRESSING FOR  
EXCELLENCE



GARMENT TECHNOLOGY FOR TEXTILE CARE

#### VEIT HP 2003

##### HIGH-PRESSURE IRON

This model of the VEIT 2000 series successfully sold worldwide is available with or without Veitronic control (on VEIT Varioset ironing tables integrated as standard). The advantages, such as maximum operation safety and long working life, excellent steam quality, exact temperature regulation and the ergonomic design will convince you.

#### VEIT 2210 CONDENSOR

This steam connection unit for central steam supplies provides the best steam quality by gravity condensate discharge up to 6 bar operating pressure. The additional support stand with condensate drain and dirt trap enables quick and professional mounting.



#### VEIT 2129 THERMOSTAT IRON

The thermostat controlled iron with hand protection. Ergonomically shaped iron handle and built-in micro switch for steam release. The standard version includes electric connection cable and steam hose.

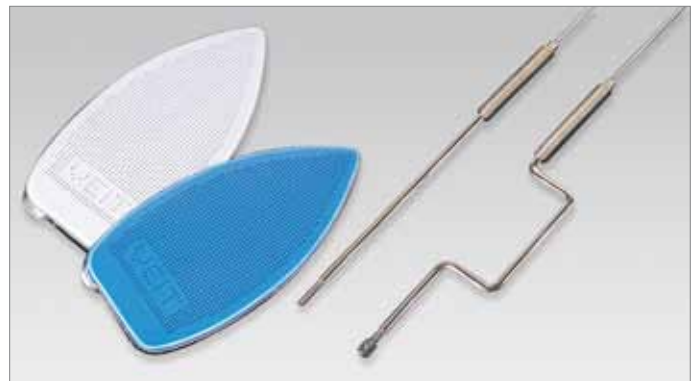


#### VEIT 2215 STEAM ADAPTER

It is used for high-pressure steam units. Steam is released through a solenoid valve. A condensate-free steam line is necessary to get an excellent steam quality.



Even the best ironing table is not sufficient to get good ironing results. That is why we put great emphasis on developing a suitable range of accessories. We know that quality cannot be achieved by pure chance. VEIT – where everything fits!



## IRONS, CONNECTION UNITS, ACCESSORIES

The VEIT Steam Generators meet a high quality standard. All legal European and many Non-European rules and regulations for the construction of pressure units are strictly adhered to. The components and assembly groups are subject to permanent quality control.

The VEIT range of steam generators with a power range from 2.2 to 60 kW provides the proper steam for nearly all application areas.



#### HIGH-PRESSURE STEAM STATION VEIT 2373

This steam station is available in four power levels. The available wattages of 13.5 kW, 18 kW, 24.5 kW and 30 kW produce high pressure steam in quantities of 18 kg, 24 kg, 33 kg and 40 kg per hour. The stainless steel feedwater tank and the blow-down tank are equipped as standard.



#### HIGH PRESSURE STEAM STATION VEIT 2381

This steam station is available in wattages of 40 kW, 50 kW and 60 kW. These versions produce accordingly 55 kg, 68 kg and 80 kg high-pressure steam per hour. In this compact design the stainless steel feedwater and blowdown tank are integrated. The capacious steam boiler with a total volume of 75 litres provides reliably the attached steam consumers.

#### HIGH-PRESSURE STEAM GENERATOR VEIT 2365 4.4 kW

This small steam generator is equipped for two steam users and is suitable for the steam supply of two working stations. A feed water tank with filling unit for direct water connection is available as an option.



#### HIGH-PRESSURE STEAM GENERATOR VEIT 2331 COMPACT 2.2 kW

This low-priced small steam generator with 230 V A.C. power supply is equipped with one steam valve for irons. Steam is generated by normal tap water. This steam generator needed to be filled manually.



#### HIGH-PRESSURE STEAM GENERATOR VEIT 2365 CR 2.2 kW

This steam generator is equipped with a solenoid valve connection for high-pressure irons and a ball valve connection for an additional connection unit (e.g. VEIT Detaset, or VEIT steam reheater).



#### WATER SOFTENING UNIT SOFTSTAR VEIT 3307

Hard water (above 10° German hardness) often causes malfunctions of irons or steam generators by calcification. This reduces the ironing quality, increases energy consumption and decreases the service life of your machines. The VEIT 3307 Softstar guarantees the proper water quality.





This flexible ironing table in modular system can easily be integrated into any sequence of the operation. Pants, dresses, skirts, coats, blouses, jackets and other textiles are finished quickly, efficiently and with a high quality standard. All this on only 2 sqm of space.



**IRON GANTRY AND LIGHTING**  
The iron gantry with balancer, which positions the iron weightlessly above the surface guarantees easy working. The lighting will cast a positive light on your ironing results.



Quick regulation of suction and blowing quantity by key pressure on the electronic control unit. Rated and actual temperature of the iron is shown accurately to the degree.



Optional spotting unit with swivel-arm bracket, stainless steel spotting buck and collection tank. The vacuum device is activated by foot switch.



Precondition for a fast and effective ironing of all accumulating garments is the specifically shaped universal surface.







The swivel tube with chain for quality control and touch up as well as the ergonomically fixed hanger suspension are important details of an universal ironing table.



The attached steam generator VEIT 2366 is compatible to the Varioset and Varioline ironing table system. This compact ironing unit fits into smallest space.

The Varioline ironing table system is combined with the approved modularity of the Varioset system. The easily adjustable mechanical suction-blowing change as well as the universal ironing surface offers this multifunctional application.



- Dress board ironing surface 1200 x 450 x 330 mm
- Flat top ironing surface 1300 x 650 mm



# VEIT VARIOLINE

VEIT offers a variety of finishing units to meet your requirements. Some important features are easy handling and ergonomic design. Of course we offer you a competitive price to guarantee a quick payback.  
FINISH OK - EVERYTHING OK



**FORM FINISHER VEIT 8308**

This strong Form Finisher has an integrated hot air fan. Various basic programs can be pre-set over a microprocessor control. A dress form with variable options for adjustment guarantees flexible use.

**MULTIFORM VEIT 8356**

Coats, jackets, blouses or dresses all these garments can be finished on the Veit 8356 easily on minimal space. This Form Finisher provides the advantage of inside tensioning with integrated automatic step-by-step control and can be adjusted to all popular sizes of a length between 500 to 1450 mm and a hem width between 950 and 1650 mm. During the steaming process the garments are re-tensioned automatically. The lapel tensioner is detachable.

**MULTIFORM VEIT 8362**

This proved finisher with inside tensioning and turnable chest is especially suitable for the continued finishing of rotating garments of all sizes and materials. On the separate operation panel, the program cycles can be easily programmed and retrieved. The front and back pressure clamps, side and height tensioning can be activated or deactivated individually. The VEIT 8362 – a maximum of versatility. The pneumatically adjustable form chest makes it possible even for small persons to finish garments up to 1600 mm length easily.

**STEAM BOILER**

For high capacity on little space the VEIT 8356 and VEIT 8362 are also available with an integrated 9 kW steam boiler.



**SIDE VENT CLAMP FIXING APPLIANCE VEIT 8362**

Side vent clamp fixing for jackets allows an easy finish without marks on jackets.



FINISHER VEIT 8308 VEIT 8356 VEIT 8362



**VEIT PANTS FINISHER 8741 LONGITUDINAL TENSIONER**  
 The basic version of the Pants Finisher with longitudinal tensioner provides a rational and low-cost finishing of short and long trousers. The standard equipped inner and outer tensioner, the anti-stretch in the longitudinal tensioning as well as a strong warm-air-fan guarantee an excellent price-performance ratio.

**PANTS FINISHER 8741 LATERAL WAISTBAND TENSIONER**  
 The lateral tensioning system guarantees an ideal forming in the waistband area due to two-dimensional movable tensioning elements. The lateral tensioner is also basis for the Anti-Stretch-Control in the waistband area.

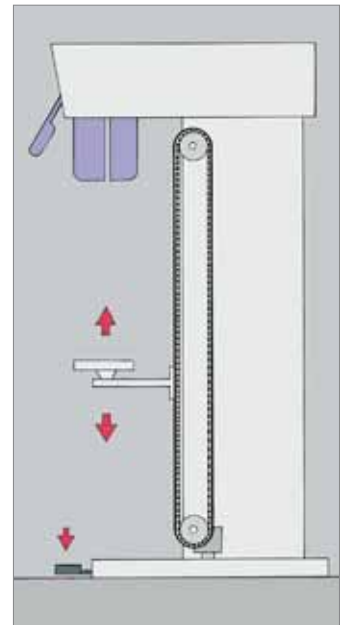
**LONGITUDINAL WAISTBAND TENSIONER**  
 The longitudinal waistband tensioner tensions waistband sizes from 580 mm – 1290 mm.



**PLEAT FLAPS**  
 The optional pleat flaps pneumatically press and fix the upper pleats of the pant. This feature saves time as well as costs and provides a short amortisation.



**LATERAL WAISTBAND TENSIONER**  
 The stainless steel tensioning elements tension waistband sizes from 490 mm – 1500 mm.



THE PATENTED DRIVE SYSTEM combined with the integrated Anti-Stretch-Control provides exact longitudinal tensioning. The VEIT Belt-Drive-System provides a smooth and gentle movement of the hem clamp unit. The clamping position, from long pants to shorts, can be changed automatically by using the foot switch. The manual adjustment of the carriage from long pants to shorts is no longer necessary.

VEIT Smart Engineering (page 8)

**BODY FIT**



**BELT DRIVE SYSTEM**



**0-STRETCH**



**THE INTEGRATED STEAM GENERATOR**  
 For high capacity on smallest space, the Pants Finisher 8741 with an integrated 9kW Steam Generator.



# PANTS FINISHER VEIT 8741



### UNIVERSAL FINISHER VEIT 8319

This universal finisher is the preferred equipment for small to middle sized laundries and textile care plants. Spin-dry shirts, blouses, smocks or chefs coats are finished quickly without creases by the high-performance hot-air fan. Dry garments, such as jackets, coats, etc. can also be finished on this machine.



### JACKETS-KIT WITH SUPPORT STAND

With only few movements the finisher can be changed from wet to dry garments by exchanging the front clamp.

### CONTROL UNIT

The control unit is clearly arranged and easy to handle for controlling the individual finishing steps. The hand finisher for touch up is positioned for a fast ergonomic access.



The automatic side vent fixing device is not only used on side vents, but is used generally for fixing the shirt or smock seams.



Automatic height adjustment controlled by photocell. Exact height adjustment of the tensioning unit by Belt-Drive-System.



## UNIVERSAL FINISHER VEIT 8319





Due to its flexibility the Universal Finisher is an ideal combination machine for smaller and medium sized laundries and textile care plants. The simple operation and the compact construction are saving space and time.

VEIT Smart  
Engineering



## BODY FIT

Optimal forming due to 3-D movable tensioning elements  
Automatic adjustment of width from XS to XXXL



## BELT DRIVE

Belt drive for a smooth and gentle movement of the hem clamp  
Precise re-stretching during the finish process



## O-STRETCH

Prevents damage in consequence of overstretching  
Integrated re-stretch function prevents wrinkles



## D-AIRFLOW

Fast efficient drying  
Directed airflow through the front clamp

veit

UNIVERSAL FINISHER VEIT 8319



VEIT Smart Engineering  
(page 8)

BODY FIT



BELT DRIVE  
SYSTEM



O-STRETCH



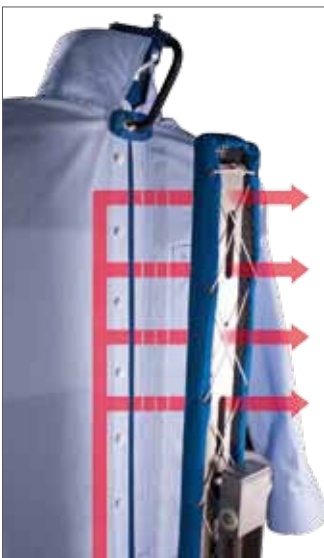
D-AIRFLOW



#### SHIRT FINISHER VEIT 8326

The high performance finisher for laundries and textile care plants with high shirt appearance. The powerful hot-air fan in combination with the heating register increase productivity due to short fixing and drying times.

The low construction height and the retractable front clamp allow easy handling. The VEIT Touch Control shows all functions at one glance. Various shirts of different sizes, shapes and materials can be finished on this machine efficiently to the highest quality standard. The excellent price-performance ratio grants a return on your investment in a short time.



Fast and energy-efficient drying of the button-facing with VEIT-Direct-Airflow, through the separate air flow in combination with the powerful fan and heating register.



The ham clamp unit, especially pervious to air for fast drying of the side seams and crease-free fixation of the shirt hem.



The VEIT-Touch-Control is equipped with a 5.7" touch-screen colour display which shows all functions and parameters at one glance. Service and maintenance functions can be controlled manually with the touch-screen display.



Long sleeve and short sleeve shirts can be fixed without marks with the drop shaped sleeve tensioner. The pneumatic height adjustment of the sleeve tensioner can be controlled on the control panel for one side or both sides together.



## SHIRT FINISHER VEIT 8326

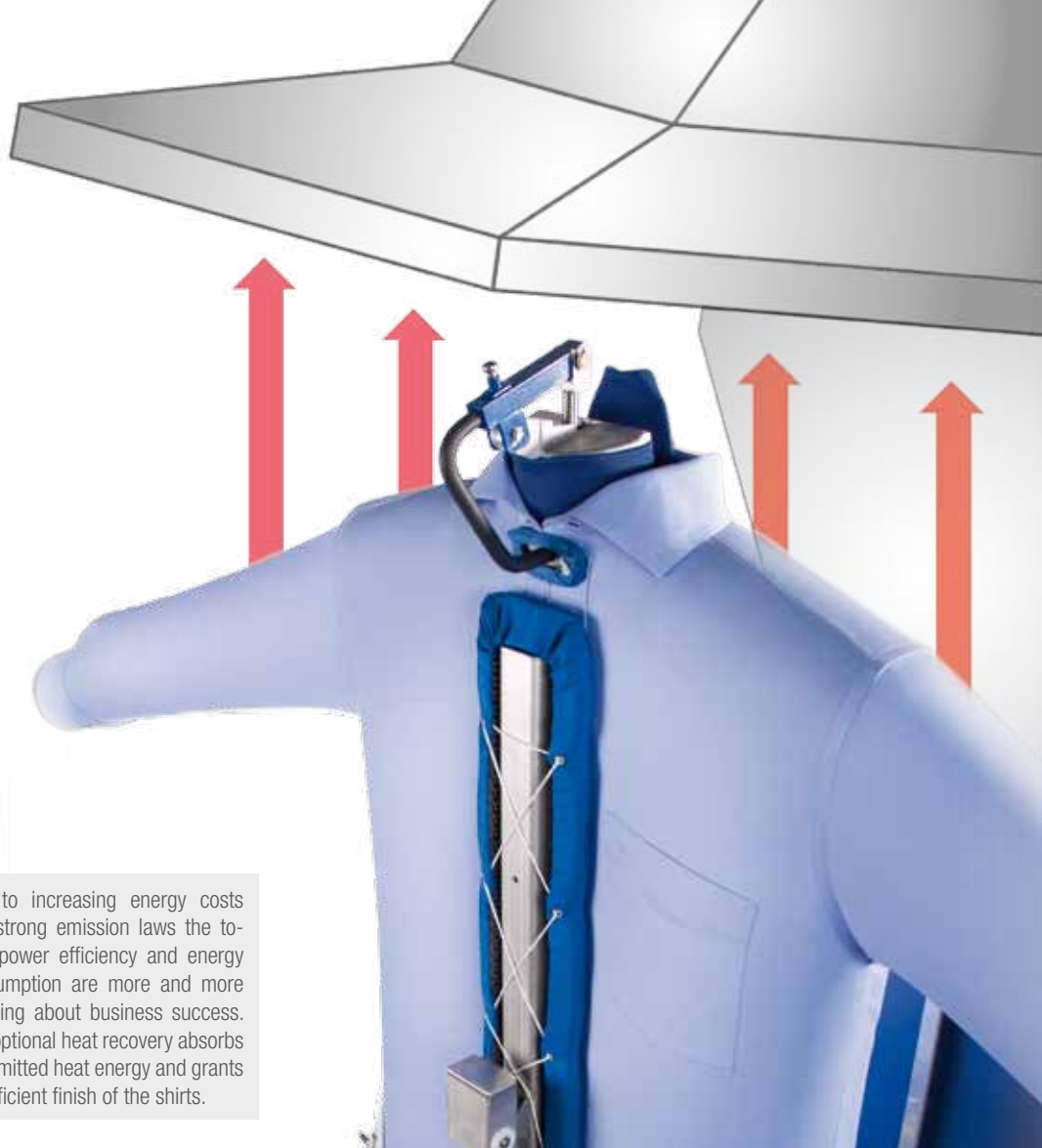


The optionally available automatic unloading station ensures an optimal working process or serves as the base for an automatic transport connection to a conveyor. Due to the automatic unloading process, handling time will be reduced and productivity increased.



The new optional cuff-tuck-press for an excellent ironed cuff-tuck look. The heat accumulation plate provides fast drying of the seams.

Due to increasing energy costs and strong emission laws the topics power efficiency and energy consumption are more and more deciding about business success. The optional heat recovery absorbs the emitted heat energy and grants an efficient finish of the shirts.



#### COLLAR / CUFF PRESS VEIT 8905

The collar / cuff press with its special shaped upper buck made of polished stainless steel, dries collar and cuffs quickly and provides an excellent finish. The vertical closing movement is activated by foot switch. The soft cover system prevents marks and button damages.

The safety frame at the upper buck as well as the variable drying-time adjustment by potentiometer are equipped as standard. You are saving space due to the compact design.



The built in vacuum in the lower bucks guarantee a safe positioning of the cuffs and collar.



## COLLAR / CUFF PRESS VEIT 8905





The Duo Shirt Finisher consists of two rotating bodies. During the finish time of one shirt the other shirt is clamped and prepared. Due to the established blowing principle and the universal sleeve tensioning device, short or long sleeve shirts can be finished mixed. The high productivity of up to 60 shirts per hour provides an excellent price-performance-ratio. During the rotation the sleeve tensioners retract to the inside. Combined with the compact design highest productivity will be achieved on only 4.5 sqm work space.



**CONTROL UNIT**  
A concise display at operating height shows all important functions at a glance. The functions and process steps are activated at the push of a button. The hand finisher for touch up is positioned for a fast ergonomic access.



## DUO SHIRT FINISHER VEIT 8347





The sleeve tensioners for short and long sleeves come with pneumatic height adjustment. The heat accumulation plate ensures fast drying of the seams. With the new optional cuff-tuck-press sleeves get perfectly finished.

**SHIRT PRESS VEIT 8900**  
 This Shirt Press is designed for laundries and textile care plants with high shirt quantities. Press plates move diagonally downwards to the chest form. The fused heating system ideally spreads the heat, saves energy and achieves a downward stretching effect on the shirt. Short and long sleeve shirts can be finished. Programs and all parameters can be changed easily on the VEIT touch control.



The VEIT-Touch-Control is equipped with a 5.7" touch-screen colour display which shows all functions and parameters at one glance. Steam and dry times as well as the programs can be changed easily. Service and maintenance functions can be controlled manually with the touch-screen display.



The optional inclination of the back allows to choose if the back of the shirt will be pressed or finished with the blowing device, depending on the shape of the shirt.



# SHIRT PRESS VEIT 8900

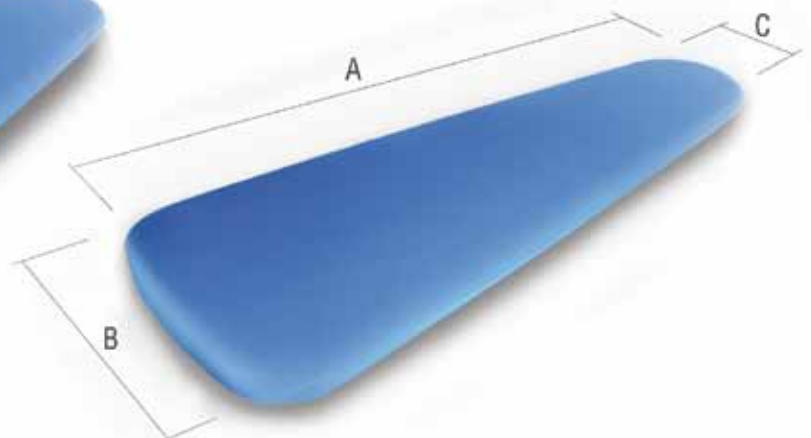
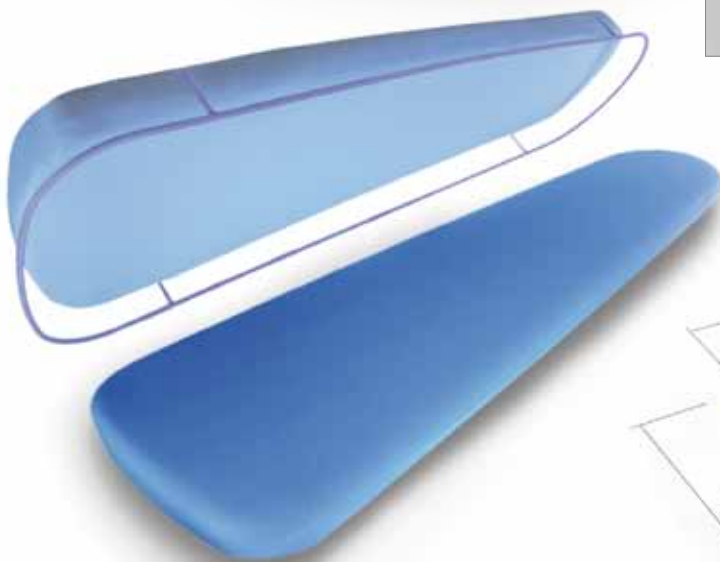


Optional mounted to all presses can be the iron unit with associated safety device. With the high pressure iron HP2003 marks can be removed or post-ironing can be done.

The Universal Press VEIT 8910 has a conventional circular closing process. Fast pressure regulator with pressure manometer is in the operating area. By one movement the pressure can be adjusted from 0 to 6 bar. The safety frame at the upper buck as well as the timer control for automated ironing operation and the powerful suction and blowing device are equipped as standard.



The manual foot switch panel has four functions: Suction, Blowing, Bottom Steam and Closing Upper Buck



#### COVER SYSTEM

An important criterion for good ironing results is a verified cover system. Cover materials are exposed to high demands due to dust, fluffs, refined fabrics etc. in combination with steam and heat. Soiled or used up covers are often the cause for a loss of efficiency.

The presses 8910 and 8920 can be equipped with various press forms.

	A	B	C	
Small Universal Form	1203	362	174	mm
Large Universal Form	1280	398	255	mm



## UNIVERSAL PRESS VEIT 8910



The timer control guarantees a systematic press process. Optional it can be pressed manually.

The Pants Press VEIT 8920 is based on the fast-back principle. The closing movement of the upper buck occurs in two steps, at first it is coming in a tilting motion from behind and then closes vertically. With the fused form heating system in the upper buck you save energy up to 25 %. Integrated suction and blowing unit is equipped as standard.



Due to the special shape of the lower buck a trouser leg can be finished at one press process. The cover system and the variable pressure adjustment prevent from unnecessary marks.

Pants Press Form	A	B	C	
	1147	456	310	mm



## PANTS PRESS VEIT 8920





#### POST-SPOTTING TABLE VEIT 7404

The spotting table is fitted with a strong suction unit and a variable control unit for the steam/air pistol.

- stainless steel work surface with spotting agent deposit
- liquid and soil deposition
- liquid/air pistol with supply tank and suspension
- integral lighting

Suction on the surface or spotting arm is actuated over the kicker plate.

#### PRE-SPOTTING CABIN VEIT 7406

The large aluminium hood with strong permanent suction, spotting agent deposit and integrated lighting system makes working easy. The perforated stainless steel work surface with liquid collecting tray and spray pistol are standard. The VEIT 7406 is also available with a swivelling spotting unit with suction and liquid discharge.

The strong suction on the top of the spotting table is supposition for a fast spotting and short drying time.

The swivelling spotting unit is perfectly shaped for spot removal at sleeves.

#### DETASET VEIT 2217

This connection unit consisting of a control unit and spotting pistol controls steam and air quantity exactly.

#### POST-SPOTTING UNIT

With a special stainless steel spotting buck this unit optimizes your workplace design. "Suction" is triggered over the foot pedal.



## SPOTTING UNITS VEIT 7404 / VEIT 7406





We provide solutions for our customer's high demands for finish technology. For this reason we are one of the leading companies in this sector, currently having the largest number of installations in Europe. With over 900 finishing facilities worldwide, we provide not only many years of experience but also the possibility to have a return on your investment in a short time. You will be able to achieve high output capacities with consistent high quality. With our modular Tunnel system we can configure the best design based on your individual requirements. We look forward to planning your project together!

The VEIT modular system enables us to design each system based on the requirements of the customer. It consists of pre-heating module, steam modules and air modules. As well as these base models, different options can be added according to your requirements. For this reason, we can tailor our Tunnel Finishers individually to completely fulfil the needs of our customers; from the basic, economically priced standard unit with steam and air modules to a comprehensive ten module Tunnel Finisher.

#### OPERATING DISPLAY

The Tunnel Finisher and the conveyor are operated from the graphic display using the assigned symbols. Each module has its own display with a bar chart and direct input for the parameters to be programmed. This can be easily input on the touch screen and adjusted to the requested value.

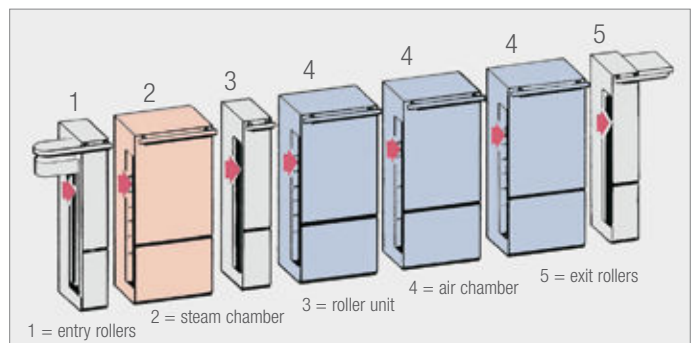


#### CLEANING OF THE FAN

The fans should be regularly cleaned of fluff. The service-friendly VEIT solution allows the motor units to be pushed to one side so that the impellers can be easily cleaned.



#### VEIT TUNNELFINISHER



The steam spraying system with steam amount control and waste heat isolation are manufactured of high-quality materials.

The VEIT transport hook system with the wide surface of the clothes hangers ensures smooth transport even at high speeds.



# VEIT TUNNEL FINISHER

page	picture	description / technical data		article no.
1		HIGH-PRESSURE IRON VEIT HP 2003 connected load 1250 W / 230 V steam pressure 3 – 5 bar steam consumption approx. 2.2 kg/h weight 1.4 kg	without Veitronic with Veitronic	121 812 000 0 121 822 000 0
		VEIT 2129 THERMOSTAT IRON connected load 1250 W / 230 V steam pressure 3 – 5 bar steam consumption approx. 2 kg/h weight 1.5 kg	with VEIT plug with square plug	125 060 125 065
		CONNECTION UNIT CONDENSER VEIT 2210 up to 6 bar operating pressure		122 102 000 0
		CONDENSER VEIT 2210 with support stand and condensate trap STEAMADAPTER VEIT 2215 control unit for high-pressure steam consumers up to 5 bar operating pressure		122 102 001 0 122 152 000 0
2		STEAM GENERATOR VEIT 2373 dimensions in mm: W 760 D 620 H 1210 weight 121 kg steam pressure 5.5 bar connected load 13.5 kW / 400 V steam max 18 kg/h 18.0 kW / 400 V steam max 24 kg/h 24.5 kW / 400 V steam max 33 kg/h 30.0 kW / 400 V steam max 41 kg/h		123 731 001 0 123 731 002 0 123 731 003 0 123 731 004 0
		STEAM GENERATOR VEIT 2381 dimensions in mm: W 1074 D 770 H 956 weight 340 kg steam pressure 6 bar connected load 40 kW / 400 V steam max 55 kg/h 50 kW / 400 V steam max 68 kg/h 60 kW / 400 V steam max 82 kg/h		123 811 002 0 123 811 003 0 123 811 004 0
		STEAM GENERATOR VEIT 2365 / 4.4 kW dimensions in mm: W 305 D 652 H 812 weight 40 kg steam pressure 3.5 – 4.0 bar connected load 4.4 kW / 400 V steam max 6.0 kg/h		123 651 000 0
		STEAM GENERATOR VEIT 2365 CR / 2.2 kW dimensions in mm: W 305 D 652 H 812 weight 40 kg steam pressure 3.5 – 4.0 bar connected load 2.2 kW / 230 V steam max 3.0 kg/h		123 652 001 0
		STEAM GENERATOR COMPACT VEIT 2331 dimensions in mm: W 253 D 420 H 622 weight 32 kg steam pressure 3.5 – 4.0 bar connected load 2.2 kW / 230 V steam max 3.0 kg/h		123 312 030 0
		WATER SOFTENING UNIT SOFTSTAR VEIT 3307 dimensions in mm: W 310 D 440 H 665 connected load 0.1 kW / 230 V		133 072 000 0
3		IRONING TABLE VEIT VARIOSET CR2 dimensions in mm: W 1620 D 700 H 2100 with lighting, ironing surface 1400x500x300 weight 115 kg connected load 0.55 kW / 400 V		117 250
		IRONING TABLE VEIT VARIOLINE ( data like VEIT VARIOSET CR 2 ) weight 115 kg connected load 0.55 kW / 230 V		117 253
		SPOTTING UNIT with swivelarm bracket and stainless steel spotting buck	Varioset Varioline	249 131 092 G 124 534
		STEAM GENERATOR VEIT 2366 for Varioset / Varioline dimensions in mm: W 230 D 290 H 530 connected load 2.2 kW / 230 V steam pressure 3.5 – 4.0 bar steam max 3 kg/h		107 768
5		FORMFINISHER VEIT 8308 dimensions in mm: W 525 D 1270 H 1785 with body weight 110 kg connected load 2.2 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 1 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption 15 – 20 kg/h		183 081 003 0
		MULTIFORM VEIT 8356 dimensions in mm: W 580 D 660 H 1500-2300 with body weight 105 kg connected load 1.0 kW / 230 V air pressure connection DN6 / 6 bar consumption approx. 30 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 10 kg/h		183 562 000 0
		MULTIFORM VEIT 8356 WITH STEAM GENERATOR connected load 10.0 kW / 400 V steam pressure 5 bar weight 120 kg		183 561 000 0
		MULTIFORM VEIT 8362 dimensions in mm: W 920 D 800 H 1500-2300 with body weight 180 kg connected load 1.0 kW / 230 V air pressure connection DN6 / 6 bar consumption approx. 30 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 10 kg/h		183 622 000 0
		MULTIFORM VEIT 8362 WITH STEAM GENERATOR connected load 10.0 kW / 400 V steam pressure 5 bar weight 190 kg		183 621 003 0
6		PANTS FINISHER VEIT 8741 LONGITUDINAL TENSIONER dimensions in mm W 615 D 950 H 199 weight 160 kg connected load 1.0 kW / 230 V air pressure connection DN6 / 6 bar consumption approx. 30 l/h steam consumption approx. 10 kg/h		187 412 001 0
		PANTS FINISHER VEIT 8741 LONGITUDINAL TENSIONER WITH STEAM GENERATOR connected load 10 kW / 400 V steam pressure 5 bar weight 180 kg		187 412 003 0
		PANTS FINISHER VEIT 8741 LATERAL TENSIONER (data like VETI 8741 without steam generator) weight 190 kg		187 412 000 0

page	picture	description / technical data	article no.
7/8		<b>UNIVERSAL FINISHER VEIT 8319</b> dimensions in mm: W 2150 D 1500 H 1720 weight 195 kg connected load 2.2 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 25 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 30 kg/h	117 249
9/10		<b>SHIRT FINISHER VEIT 8326</b> dimensions in mm: W 2470 D 1250 H 1650 weight 290 kg connected load 3 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 150 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 30 kg/h	128 569
10		<b>COLLAR / CUFF PRESS VEIT 8905 STEAM HEATED</b> dimensions in mm: W 1200 D 850 H 1950 connected load 0.6 kW / 230 V weight 190 kg air pressure control DN6 / 6 bar consumption approx. 50 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 8 – 10 kg/h	117 246
10		<b>COLLAR / CUFF PRESS VEIT 8905 ELECTRICALLY HEATED</b> dimensions in mm: W 1200 D 850 H 1950 connected load 3.6 kW / 400 V weight 190 kg air pressure control DN6 / 6 bar consumption approx. 50 l/h	120 887
11		<b>DUO SHIRT FINISHER VEIT 8347</b> dimensions in mm: W 1100-2600 T 1450 H 1850 weight 380 kg connected load 3.3 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 210 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 40 kg/h	183 471 000 0
12		<b>SHIRT PRESS VEIT 8900</b> dimensions in mm: W 2250 D 1450 H 1900 weight 630 kg connected load 2.9 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 360 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 30 kg/h	129 501
13		<b>UNIVERSAL PRESS VEIT 8910</b> dimensions in mm: W 1600 D 1300 H 1500 weight 320 kg connected load 0.5 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 50 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 15 kg/h	117 247
14		<b>PANTS PRESS VEIT 8920</b> dimensions in mm: W 1600 D 1300 H 1400 weight 340 kg connected load 0.5 kW / 400 V air pressure connection DN6 / 6 bar consumption approx. 50 l/h steam/condensate connection R ½" steam pressure 5 – 6 bar steam consumption approx. 15 kg/h	117 248
15		<b>PRE-SPOTTING CABIN VEIT 7406 WITH POST-SPOTTING ARM</b> dimensions in mm: W 1300 D 600 H 1740 weight 110 kg connected load 0.85 kW / 230 V	174 062 002 0
		<b>PRE-SPOTTING CABIN VEIT 7406 WITHOUT POST-SPOTTING ARM</b> dimensions in mm: W 1200 D 600 H 1740 weight 100 kg connected load 0.3 kW / 230 V	174 063 003 0
		<b>SPOTTING TABLE VEIT 7404</b> dimensions in mm: W 1200 D 400 H 1850 weight 75 kg connected load 0.55 kW / 230 V	174 042 000 0
		<b>DETASET VEIT 2217</b> with control unit and spotting pistol for VEIT 7404 / 7406 connected load 230 V for connection to steam line / steam generator and pressure line	122 172 000 0





You are looking for a competent partner who helps you to optimize ironing, finishing and spotting? Who guarantees quality, reliability and safety? Then you should talk to us. We look forward to it!



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