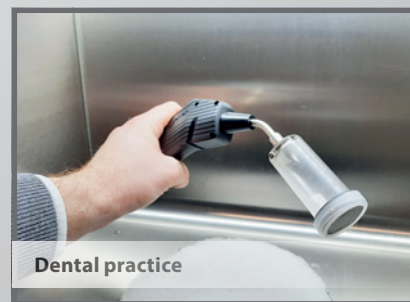


# ■ PRODUCTS

## Overview & Technical Data



Laboratory



Dental practice



Industry

## REITEL is stainless steel – for over 30 years!

REITEL has built its reputation on a commitment to providing quality products made in solid stainless steel for dental laboratories and practices. Stainless steel is resistant to water, steam, humidity as well as weak organic and inorganic acids. It is easy to clean and fulfils all the necessary requirements in connection with rules and regulations on hygiene. Moreover, a compact and elegant design provides intuitive operating elements and rapidly replaceable functional elements.

### **„Made in Germany“ – International.**

All our products are built by hand at our premises in Bad Essen. Thus, we offer not only dental laboratory devices but also specialised products and other specialist items for mechanical engineering, jewellers and conservators. Our products are exported to over 60 countries in the world with a commitment to quality.

### **We are at your service.**

Specialists with excellent knowledge are ready to answer your questions about our „Quality in stainless steel“ products rapidly and efficiently. Our most valuable source is the pool of skilled staff who are always ready to listen to your requests and constructive comments. These, where appropriate, can be incorporated quickly into our production. Our customers and users also benefit from our front-line service support provided by our national and international commercial partners.



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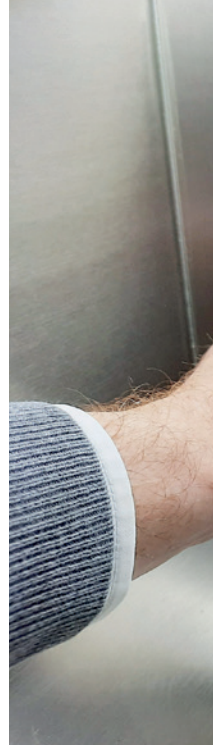
» POLYCURE light curing device –  
to be found on page 13



# Cleaning



» Luer-Lock tools for individual cleaning



**STEAMY MINI**  
Steam cleaner

- » ideal for small laboratories and multi-user applications
- » fast temperature and pressure build-up due to integrated tank heating
- » insulated, ergonomic steam gun
- » optional nozzles and brushes available (see page 22)



**SUPERSTEAM**  
Steam cleaner

- » large capacity tank
- » dry/wet steam for cleaning, hot water spray jet for wax removal
- » steam pressure; variable quantity and moisture
- » compressed air function
- » pressure gauge
- » easy manual filling and one-hand operation
- » optional nozzles and brushes available (see page 22)



**TRONADA**  
Steam cleaner

- » refilling is automatic
- » especially suitable for large dental laboratories
- » dry/wet steam for cleaning, hot water spray jet for wax removal
- » steam pressure; variable quantity and moisture
- » pressure gauge
- » optional nozzles and brushes available (see page 22)



**DELIMER COMFORT**  
Water descaling device

- » descales tap water
- » perfect accessory for the TRONADA and other automatically filled steam cleaners
- » no time-consuming cartridge replacement required due to ion exchange principle
- » with optional water tap for manually fillable steam cleaners

## ADVICE!



For all manually fillable steam cleaners we recommend the REITEL descaler. So your device remains permanently lime-free!

TECHNICAL DATA	STEAMY MINI	SUPERSTEAM	TRONADA	DELIMER COMFORT
<b>Line voltage</b>	230V / 50 – 60Hz	230V / 50 – 60Hz	230V / 50 – 60Hz	230V / 50 – 60Hz
<b>Water pressure</b>	***	***	max. 4 bar	max. 3 bar
<b>Current consumption</b>	1.200W	2.200W	3.200W	100W
<b>Dimensions (W x H x D)</b>	33 x 28 x 33 cm	30 x 42 x 35 cm	33 x 42 x 35 cm	43,5 x 33 x 29,5 cm
<b>Weight</b>	8 kg	14 kg	15 kg	11 kg
<b>Temperature</b>	150 °C	160 °C	160 °C	***
<b>Pressure</b>	4,5 bar	6 bar	6 bar	***
<b>Capacity</b>	3,5l	5l	5l	approx. 1,5l/min
<b>Moisture + quantity</b>	fix	variable	variable	***
<b>Filling</b>	manual	manual	automatic	automatic
<b>Order-No.</b>	10904000	14201000	10101000	20205000





Order-No.: 20002000

» Luer-Lock sieve for cleaning small dentures and tooth replacement parts



» clean and hygienic evaporation with the BIOSTEAM CENTER

The REITEL steam cleaners are perfectly suitable for cleaning all dental objects. Dirt that occurs in the laboratory daily e.g. greases, waxes or stubborn adhesions, can easily be removed without affecting the object itself. Environmentally safe due to no chemicals being required.

Thanks to the heating element inside the tank, you can reach the required temperature and pressure level in a very short time,

allowing for quick and efficient steam cleaning. The robust steam cleaners are equipped with various safety features, so you will enjoy long time reliable operation. The ergonomically shaped steam gun ensures comfortable work.

The steam cleaners are available in different sizes as well as performance levels – depending on targeted application and space requirements.



**BIOSTEAM CENTER**  
Steam center

- » any occurring condensation is automatically extracted into a special filter
- » special triple filter system binds any contamination
- » free view when evaporating
- » no basin required
- » incl. bright LED lighting
- » can be set up anywhere in the laboratory



**STEAM BOWL**  
Steam bowl

- » ideal for laboratories with limited space
- » clean working environment
- » keeps the work place free from steam, contamination and wax residues
- » convenient cleaning
- » robust stainless steel quality



**ADVICE!** The REITEL stainless steel spray helps you to remove dirt from your device in seconds. Just spray the stainless steel surface with the spray prior to the first use to provide a protective film against impurities. The protective film can be renewed by a few sprays.

(Ord.-No.: 90405000)

TECHNICAL DATA	BIOSTEAM CENTER	STEAM BOWL
Line voltage	230 V / 50 – 60 Hz	***
Current consumption	200 W	***
Dimensions (W x H x D)	54 x 60 x 51 cm	ø 32 x H 27 cm
Weight	35 kg	2,5 kg
Order-No.	10106000	10110000

# ■ Cleaning – in a dental practice



**SONIRET**  
Ultrasonic cleaning unit

- » effective cleaning of tools and instruments
- » for optimised cleansing results in places which are difficult to access
- » easy handling
- » extensive accessories
- » hygienic thanks to stainless steel surface

**ADVICE!** Suitable for the SONIRET ultrasonic cleaning device, various metal or plastic insert trays as well as beakers and insert baskets can be supplied. Comprehensive information can also be found as from page 22.

Insert tray, stainless steel  
Order-No.: 20400000

Insert tray, plastic  
Order-No.: 20401000



Beaker positioning cover, stainless steel  
Order-No.: 20403000

Glass beaker, low, with spout and ring holder  
Order-No.: 20402000

Insert basket, plastic,  $\varnothing = 75$  mm  
Order-No.: 20405000

Insert basket, stainless steel,  $\varnothing = 60$  mm  
Order-No.: 20404000

TECHNICAL DATA	SONIRET
Line voltage	230 V / 50 – 60 Hz
Current consumption	200 W
Dimensions (W x H x D)	28 x 21 x 19 cm
Tank-Dimensions (W x H x D)	24 x 10 x 14 cm
Weight	4,5 kg
Capacity	3 l
Order-No.	10200000



**PROTOFRESH**  
Denture cleaner

- » high cleaning performance due to left and right rotation
- » individually adjustable timing via digital timer
- » infinitely variable speeds up to 3,000 rpm
- » incl. beaker and 1 l of cleaning fluid
- » cleaner with 5 mm needles

REITEL-Clean, 1 l,  
Order-No.: 90406000

Cleaning needles, 5 mm, 50 g,  
Order-No.: 20500000

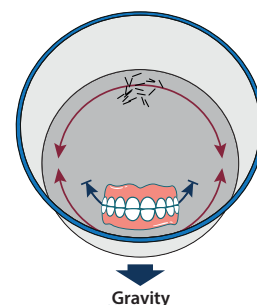
Sturdy plastic beaker, incl. cover and gasket,  
Order-No.: 20500055

Holding magnet,  
Order-No.: 20500006



TECHNISCHE DATEN	PROTOFRESH
Line voltage	230 V / 50 – 60 Hz
Current consumption	150 W
Speed	max. 3.000 U/min.
Dimensions (W x H x D)	22,5 x 23,5 x 22,5 cm
Beaker dimensions ( $\varnothing$ x H)	10 x 8 cm
Weight	7 kg
Capacity	ca. 0,6 l
Order-No.	10510000

Cleaning mechanism  
Inclination of the beaker: 30°





# Tempering



The THERMORET is used to heat thermoplastic materials (e.g. composites) become more fluid and easier to process. Practical work steps, such as the creation of a wax centric or functional impressions on full dentures, are thus considerably simplified. This saves strength, time and nerves – both for you and your patients. Even anaesthetics and instruments can be pre-warmed

using the THERMORET to the benefit of the patient during dental treatment!

Included in delivery is a stainless steel box for heating of registries. A separate water bath for processing wax plates etc. is therefore no longer necessary. You can simply remove the box for disinfection and sterilization.



**ADVICE!** We recommend placing a suitably cut tray pad on the bottom of the water tank. It prevents materials from sticking to the bottom when placed in the water. The cleaning of the container is thereby significantly easier.

## THERMORET

Syringe / Composite warmer

- » pleasant effect for the patient through preheated anesthesia, bite registration, etc.
- » mirrors are kept fog free by heating
- » materials are easier to process
- » precise and stable temperature setting
- » box sterilisable with the thermodisinfectant

TECHNICAL DATA	THERMORET
Line voltage	230V / 50 – 60 Hz
Current consumption	180 W
Dimensions (W x H x D)	22 x 13,5/18 x 23 cm
Weight	5,5 kg
Temperature	max. 70 °C
Capacity	0,8l
Order-No.	16002000





# Mixing

The RETOMIX devices are constantly in motion, stainless steel is the ideal robust material for granting longevity. Convenient cleaning is another decisive benefit. Easy application reduces downtime and increases productivity.

Please consult our catalogue or website for information on accessories such as the high quality mixing bowls for the RETOMIX vacuum mixing devices, available in different sizes and with different paddles.



**RETOMIX EASY**  
Vacuum mixing device

- » easy mixture of plaster, investment material and alginates
- » no compressed air connection required thanks to integrated vacuum pump
- » integrated, easily exchangeable filter system
- » wall mounted, incl. 400 ml mixing bowl



**RETOMIX MINI**  
Vacuum mixing device

- » precise mixing of plaster, investment material and alginates with digital timer
- » variable speed
- » no compressed air connection required due to integrated vacuum pump
- » integrated, easily exchangeable filter system
- » wall mounted, incl. 400 ml mixing bowl



**VACURET DIGIT**  
Vacuum mixing device

- » homogeneous mixing of plaster, investment materials, alginates, silicones and certain resins
- » Digital color display with rotary controller
- » High quality vacuum pump
- » Brush-free motor for continuous operation
- » 4 fixed programs, 24 programmable configurations and one manual setting

TECHNICAL DATA	RETOMIX EASY	RETOMIX MINI	VACURET DIGIT
Line voltage	230V / 50 – 60Hz	230V / 50 – 60Hz	230V / 50 – 60Hz
Current consumption	420 W	420 W	600 W
Dimensions (W x H x D)	15,5 x 29 x 28,5 cm	15,5 x 29 x 28,5 cm	15,5 x 29 x 28,5 cm
Dimensions incl. stand (W x H x D)	22 x 71 x 36 cm	22 x 71 x 36 cm	22 x 71 x 36 cm
Weight	8 kg	8 kg	8 kg
Weight incl. stand	15 kg	15 kg	15 kg
Speed	fix 330 rpm	variable 370 – 630 rpm	variable 200 – 600 rpm
Vacuum	max. 93 %	max. 93 %	max. 98 %
Order-No.	10606000	10607000	10608100

**75ml mixing bowl**  
Order-No.: 2130210



**150ml mixing bowl**  
Order-No.: 2130200  
Alginates: 26306000



**400ml mixing bowl**  
Order-No.: 21303000  
Alginates: 26307000



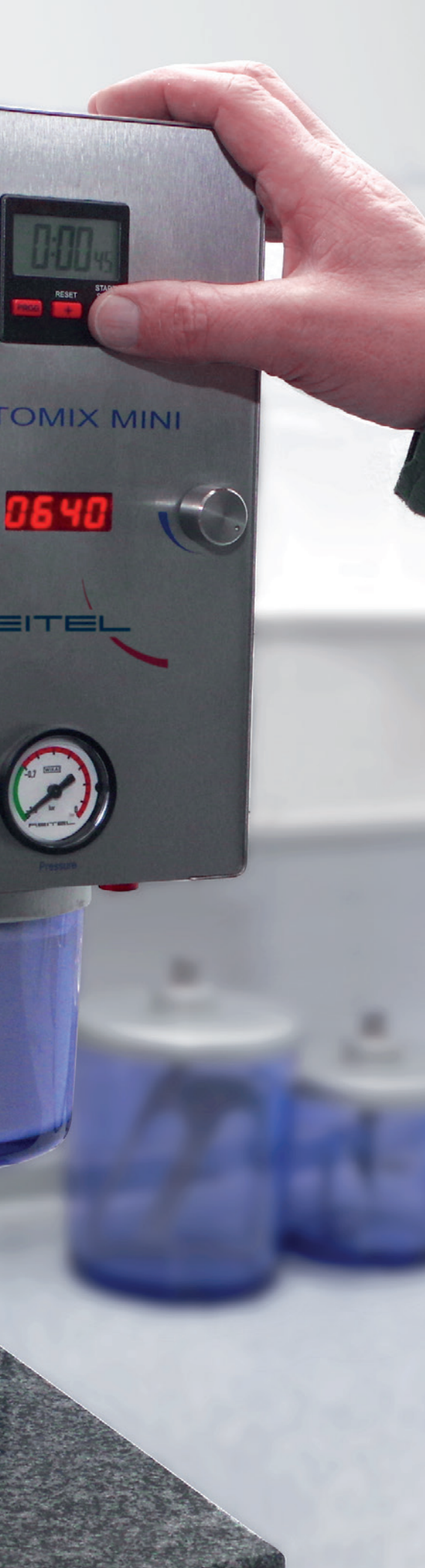
**600ml mixing bowl**  
Order-No.: 21304000



**1.000ml mixing bowl**  
Order-No.: 21213000



» electronic timer and speed display of the RETOMIX MINI



» bubble-free and homogeneous results by use of the VIBROMAT

In order to achieve a perfect result and to offer the patient an optimal solution, this device must not be missing during the dental workflow: the VIBROMAT! Thanks to this device, plasters

or investment materials become homogeneous and bubble-free. The strong performance and stability are the „nuts and bolts“ when working with the vibrator.



**VIBROMAT**  
Vibrator

- » controllable intensity
- » two variable frequencies
- » suction rubber feet provide a firm footing and absorb the movement
- » easy removable and washable rubber tray
- » incl. lateral vibration support

TECHNICAL DATA	VIBROMAT
Line voltage	230V / 50 – 60 Hz
Current consumption	150W
Dimensions (W x H x D)	30 x 12,5 x 17 cm
Weight	6 kg
Frequencies / min.	3.000 and 6.000
Intensity	continuously adjustable
Order-No.	14002000



# Trimming



» ROTOGRIND NT with large opening for trimming

The ROTOGRIND trimmer is available in three versions: The MINI version as a pure wet trimmer is perfectly suited for small laboratories. The ROTOGRIND NT with disc rinsing technology is well-equipped as both wet and dry trimmer for all applications and is also available as an orthodontic version. All trimmers include a smooth-running, carbon brush-free motor which

ensures – combined with high-quality grinding discs – an optimal grinding pattern. Even at a speed of 3.000 rpm, a high level of stability is ensured thanks to the robust stainless steel housing. The front covers can easily be removed by special quick releases for convenient cleaning, fulfilling hygienic standards.



Order-No.: 20308000

## LASER GUIDE

Optional extra for ROTOGRIND NT and ROTOGRIND NT KFO



Order-No.: 20306000

## LED WORKING LAMP

Optional extra for ROTOGRIND NT and ROTOGRIND NT KFO



**ADVICE!** The front covers of the ROTOGRIND trimmers can easily be removed by special quick releases to ensure easy cleaning and replacement of grinding discs.



## ROTOGRIND MINI

Wet trimmer

- » perfectly suited for laboratories with limited space thanks to its compact design
- » robust stainless steel housing ideally absorbs movements
- » adjustable table
- » front cover can easily be removed by two special quick releases for easy cleaning and fast changeable discs
- » powerful brushless motor without carbon



## ROTOGRIND NT

Wet-/dry trimmer

- » operation switchable from wet to dry
- » incl. automatic wet disc rinsing technology. Motor stops immediately if the housing is opened
- » table can be fixed at any angle
- » hinged and removable front cover with quick release provides easy cleansing and replacement of grinding discs
- » especially designed for fully coated diamond discs



## ROTOGRIND NT KFO

with orthodontic angulation table

- » perfectly suited for grinding precise angles onto maxillary and mandible models
- » extra large grinding disc opening
- » smooth axial movement
- » variable angle adjustment with locking positions
- » if the table is not needed, it can easily be removed from the work area
- » optional laser guide

TECHNICAL DATA	ROTOGRIND MINI	ROTOGRIND NT	ROTOGRIND NT KFO
Line voltage	230 V / 50 – 60 Hz	230 V / 50 – 60 Hz	230 V / 50 – 60 Hz
Current consumption	1.300 W	1.500 W	1.500 W
Dimensions (W x H x D)	31 x 31 x 40 cm	35 x 35 x 47 cm	35 x 35 x 47 cm
Weight	20 kg	22 kg	22 kg
Speed	3.000 rpm	3.000 rpm	3.000 rpm
Disc diameter	25 cm	25 cm	28 cm
Order-No.	13400000	10301000	43305000 (Set)

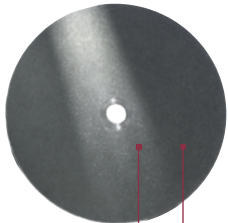




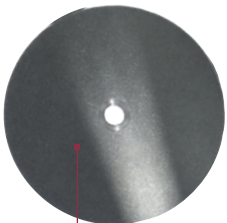
» lateral quick release allows for easy disc change

for ROTOGRIND NT / KFO

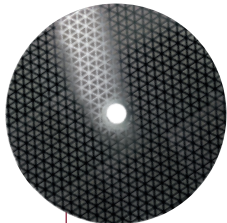
for ROTOGRIND NT and ROTOGRIND MINI



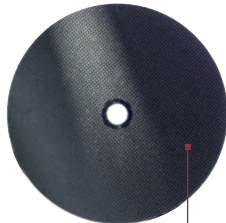
**DIAMOND, FULLY COATED**  
medium coating,  
backing disc in  
stainless steel  
Diameter: 25 cm  
Weight: 2,25 kg  
Order-No.: 20302000



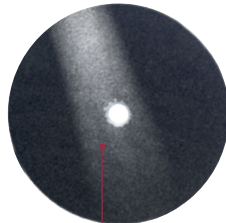
**DIAMOND, FULLY COATED**  
rough coating,  
backing disc in  
stainless steel  
Diameter: 25 cm  
Weight: 2,15 kg  
Order-No.: 20303000



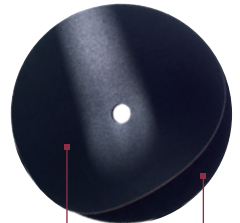
**„DELTA“: DIAMOND, PARTIALLY COATED**  
triangle segmented,  
aluminium backing disc  
Diameter: 25 cm  
Weight: 0,75 kg  
Order-No.: 23401000



**„PW“: DIAMOND, PARTIALLY COATED**  
mounted points, backing disc  
made of synthetic material  
Diameter: 25 cm  
Weight: 0,5 kg  
Order-No.: 23301000



**CORUNDUM DISC**  
K80, Velcro disc  
Diameter: 25 cm  
Weight: 0,05 kg  
Order-No.: 22205000



**BACKING DISC FOR CORUNDUM**  
with Velcro fastener,  
made of aluminium  
Diameter: 25 cm  
Weight: 0,65 kg  
Order-No.: 22204000

**DIAMOND, FULLY COATED, FOR ORTHODONTIC USE**  
medium coating,  
backing disc in stainless steel  
Diameter: 28 cm  
Weight: 2,65 kg  
Order-No.: 20309000

**SILICON CARBIDE**  
medium coating on both  
sides, backing disc not  
necessary  
Diameter: 25 cm  
Weight: 0,55 kg  
Order-No.: 20301000



**ADVICE!** For orthodontic dental technicians, we recommend the ROTOGRIND NT with an orthodontic front. In addition to the reliable wet / dry function, this trimmer version has an extra large grinding disc opening. You can also easily edit your models using the stable – yet flexible – angulation table.

**ADVICE!** For dust extraction during the optionally used dry function, we recommend the DUSTY COMFORT wet and dry extraction unit for the ROTOGRIND NT / KFO. You will find more information about our extractors on page 20.



# Workstation light



» LED WORKSTATION LIGHTS with self-explanatory control panels

Besides the optically appealing design, the REITEL workstation lights provide excellent luminosity and thus the best view on your working environment. An extremely lightweight design is also appealing. A diversion of the light rays with more than 100.000 microlenses ensures a homogeneous light distribution and

reduces shadows and reflections on objects. Both the light color (daylight: 6.500 K / warm light: 3.000 K) as well as the brightness are individually adjustable by use of a dimmer. Settings that are frequently used can be saved in three memory locations or recalled at the push of a button.



» STANDARD CLAMP FOR TABLE FIXATION, INCLUDED IN DELIVERY



Order-No.: 19111000



Order-No.: 19101000

**LED COMFORT LIGHT**  
table installation set

**LED MINI LIGHT**  
table installation set



Order-No.: 29172000

### SCREW CLAMP

Optional extra for table installation of LED-Worklights



Order-No.: 29173000

### WALL MOUNTING SET

Optional extra for wall mounting of LED-Worklights

- » adjusting screw allows flexible mounting, e.g. on a tabletop
- » movable in almost every direction and in each angle via five pivot points
- » articulated arm and lamp made of extremely lightweight aluminum
- » optimal light for working at a test station
- » true color reproduction (Ra value: 90)
- » infinitely dimmable in brightness and color temperature
- » three memory locations for preferred settings

TECHNICAL DATA	LED MINI LIGHT TABLE	LED COMFORT LIGHT TABLE
Line voltage	48V/50-60Hz	48V/50-60Hz
Current consumption	24W	48W
Dimensions (W x H x D)	30,4 x 3,1 x 19,8 cm	56,4 x 3,1 x 19,8 cm
Weight / incl. adjustable arm	0,65 kg / 1,45 kg	1,75 kg / 2,55 kg
Light color / R <sub>a</sub> value	white, adjustable / > 90	white, adjustable / > 90
Angle of radiation	approx. 60°	approx. 60°
Illumination 0,5 m	2.510 Lux	4.650 Lux
Illumination 1,0 m	664 Lux	1.322 Lux
Illumination 1,5 m	320 Lux	617 Lux
LED lifespan	> 50.000 h	> 50.000 h
Order-No. / incl. table installation set	19101000	19111000





# ■ Polymerisation / Light curing

REITEL offers you two methods for polymerising your workpieces, such as occlusal splints, dentures or individual impression trays. Only by use of this process you achieve the desired medical solution for the patients. For hot or cold curing products we recommend the POLYMAT polymerisation unit, conveniently accommodating articulators or multiple cuvettes.

A maximum temperature of 120°C (standard: 100°C) and pressure up to 6 bar ensure the desired hardness and stability of your product. For work that requires a light cured resin or plastic, we offer an additional device, called POLYCURE. Several workpieces can be polymerised simultaneously, characterised by optimal curing conditions as well as generous space on a rotary disc.

Optional extra: can be ordered with a 120°C temperature extension



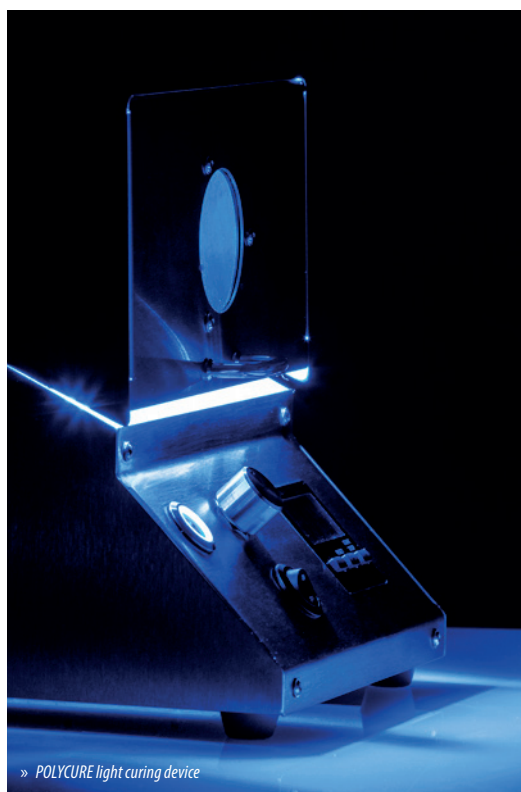
**ADVICE!** A sturdy basket construction is included with which you can easily remove your finished polymerised work out of the hot water.

## POLYMAT

Pressure and heat polymerisation unit

- » dental articulators or several flasks can be polymerised simultaneously
- » rapid pressure build-up
- » electronic temperature control
- » heating process can also be started when the lid is open
- » various safety features
- » heating unit placed outside the stainless steel tank

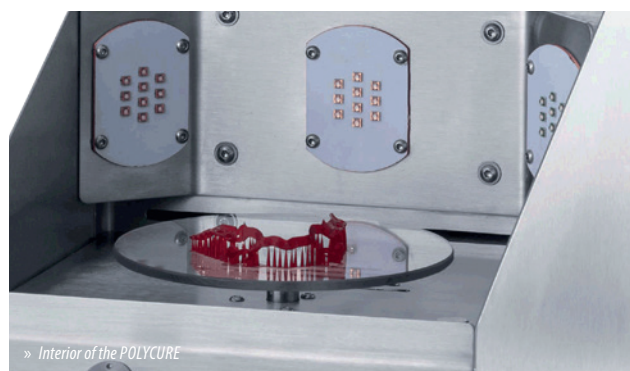
TECHNICAL DATA	POLYMAT
Line voltage	230V / 50 – 60 Hz
Current consumption	1.100 W
Dimensions (W x H x D)	33/62 x 33 x 38 cm
Inner dimensions tank	ø 22 x H 19 cm
Weight	22 kg
Temperature	max. 100°C / max. 120°C
Capacity	7 l
Pressure	max. 6 bar
Order-No. 100°C version	18301000
Order-No. 120°C version	28300000



## POLYCURE

Light curing device

- » three light frequencies for different materials
- » durable high-performance LEDs
- » wide access area and free movement thanks to hinged lid
- » generously dimensioned rotary disc
- » individually adjustable time with a digital timer
- » integrated inner chamber ventilation prevents overheating of your workpieces



The POLYCURE light curing device is designed for materials in the field of dental technology and 3D printing. It cures resin and plastics within a short time.

TECHNICAL DATA	POLYCURE
Line voltage	230V / 50 – 60 Hz
Current consumption	100 W
Wavelength	385 – 390 / 405 – 410 / 465 – 470 nm
Dimensions (W x H x D)	21 x 21/44 x 33,5 cm
Rotary disc	ø 12,5 cm
Weight	5,5 kg
Order-No.	18310000



# Preheating

» enough space can be found for several casting rings in the RETOMAT furnaces

The RETOMAT is designed for preheating and elimination of wax and castable resin. The series includes three furnaces with different capacities, so you can place several large casting rings simultaneously. The devices can be heated up to 1.150 °C allowing the required preheating temperature for every material. Together with one of the REITEL casting machines, you will

achieve optimum casting results – regardless of whether using precious or non-precious metal. Choose between vacuum pressure casting or the classic flame casting centrifuge. Of course, all devices are equipped with an extremely sturdy housing made of high-quality stainless steel. We are glad to assist you while making your choice.



**RETOMAT MINI**  
Laboratory furnace



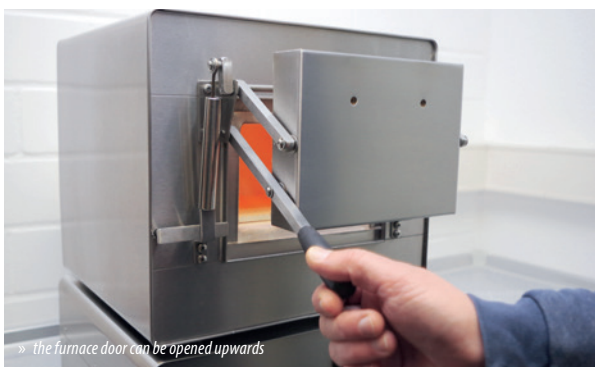
**RETOMAT**  
Laboratory furnace



- » especially designed for precious and non-precious alloys and model casting
- » choose from three chamber sizes - to suit your needs and the most commonly required casting ring dimensions
- » heating rate of max. 15 °C / min. (max. 900 °C / h), maximum temperature of 1.150 °C
- » heating elements on four sides ensure fast and even distribution as well as temperature compensation after opening the flap
- » optimal chamber insulation

- » EASY controller allows simple use (alternatively COMFORT controller)
- » incl. ceramic insert plate and ventilation fan adaptor
- » optional extractor for reduction of odours and smoke through catalytic afterburning of furnace gases
- » convenient accessories available, e.g. casting ring drawer for hot casting rings (see accessories as from page 23)

**ADVICE!** Optionally, every model of the RETOMAT series is also available with the COMFORT controller. This offers precise temperature control with programmable parameters of temperature speed and hold times; up to 30 heating ramps, speed program and calendar function.



TECHNICAL DATA	RETOMAT MINI	RETOMAT
Line voltage	230V/50 – 60Hz	230V/50 – 60Hz
Current consumption	2.500 W	2.600 W
Dimensions (W x H x D)	39 x 53/61 x 45 cm	42 x 55/66 x 43 cm
Heating room dimensions (W x H x D)	16,5 x 11,5 x 15 cm	20,5 x 13 x 19 cm
Capacity	3,2l	5,2l
Number of casting rings (example)	4 x size 3	4 x size 6
Weight	32 kg	43 kg
Order-No. RETOMAT EASY	17404000	17405000
COMFORT control	17404001	17405001



» optical temperature control in the INDURET and RETOCAST I



**INDURET MINI**  
Vacuum pressure casting

- » gentle melting of the metal by individual generator power control
- » pre-melting of alloys is possible, but often not necessary
- » high pressure ensures a homogeneous and cavity free structure
- » connection to the water circuit or the optional water cooling unit

**INDURET COMPACT:**

- » optional temperature control included



**RETOCAST I**  
Induction casting centrifuge

- » perfectly suited for model casting by combination of centrifuge and vacuum pressure casting
- » for precious and non-precious metals and model casting
- » safe and reliable casting process
- » three different starting speeds
- » including automatic lowering of the induction coil
- » easy handling



**RETOCAST T**  
Flame casting centrifuge

- » reliable technology and easy operation
- » for precious and non-precious metals and model casting
- » also for gypsum bonded investment
- » choose from three different speeds for optimal casting results
- » lid opens automatically
- » individual accessories for flame casting available

TECHNICAL DATA	INDURET EASY	RETOCAST I	RETOCAST T
Line voltage	230V / 50 – 60Hz	230V / 50 – 60Hz	230V / 50 – 60Hz
Current consumption	3.600W	3.200W	500W
Dimensions (W x H x D)	35 x 39 x 65 / 73 cm	74 x 53 / 93 x 51 cm	71 x 35 / 80 x 55 cm
Weight	38kg	60kg	44kg
Air / argon pressure	5 – 6 bar	***	***
Water pressure	3 – 4 bar (5l / min.)	***	***
Speed	***	500 rpm	500 rpm
Casting ring size	1 – 9 and model casting	1 – 9 and model casting	1 – 9 and model casting
Capacity	noble metal 110g non-precious metal 55g	noble metal 110g non-precious metal 55g	noble metal 130g non-precious metal 60g
Temperature measurement	min. 15g (in the molten alloy)	***	***
Temperature	max. 1.600 °C	***	***
Order-No.	13802000	18000000	10502000



**WATER COOLING UNIT**  
for induction casting machines

- » makes induction casting machines independent of the water connection ensuring low water consumption
- » with brushless pump for continuous operation
- » incl. temperature display and contamination filter

**ADVICE!** For the RETOCAST T, a wide range of accessories is available – from extra-deep crucibles for higher quantities to the practical gas economiser.



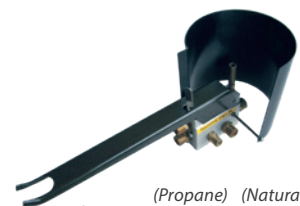
TECHNICAL DATA	WATER COOLING UNIT
Line voltage	230V / 50 – 60Hz
Current consumption	150W
Dimensions (W x H x D)	45 x 35 x 58 cm
Weight	12 kg
Capacity	40l
Max. pump capacity	10l / min.
Order-No.	23807000



(Propane) (Natural gas)  
Order-No.: 20501000 / 20518000

**MELTING KIT**

Additional extra for RETOCAST T, completely assembled, for noble metal and non-precious metal



(Propane) (Natural gas)  
Order-No.: 20502000 / 20512000

**GAS ECONOMISER**

Additional extra for RETOCAST T, saving gas and oxygen



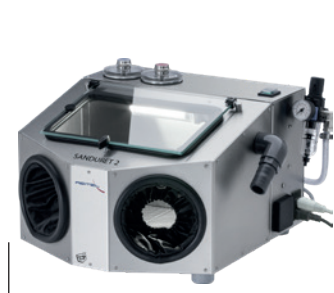
# Sandblasting

» nozzles for the SANDURET and SANDUBLAST sandblasters are available in four different measurements

The REITEL sandblasters allow you to choose between many different options, depending on the desired application: recycling sandblaster, microfine sandblaster or a combination of both? Two, three or four chambers?

With both the SANDURET and the SANDUBLAST, you get a high-quality device made of sturdy stainless steel, with leather

gauntlets and a high blasting performance to achieve optimum results. Cleaning, buffing, and polishing as well as removing oxide layers from different surfaces is comfortably activated via foot pedal. The built-in quick stop ensures precise and economic use of abrasives. Water separators and filters avoid unnecessary maintenance and keep downtime low.



**SANDURET 2**  
Microfine sandblaster



**SANDURET 3**  
Microfine sandblaster



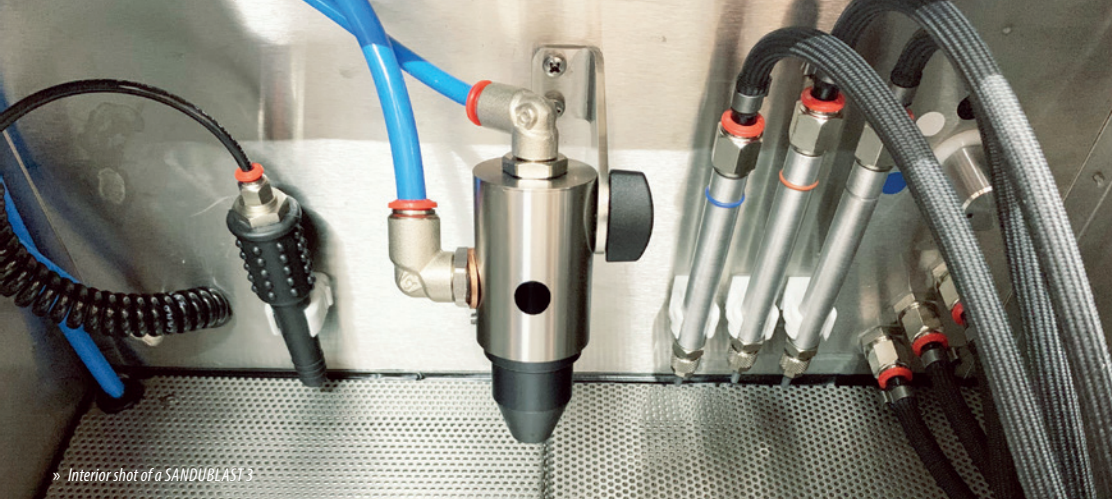
**SANDURET 4**  
Microfine sandblaster

- » choose between two, three or four chambers for different grain sizes
- » incl. foot switch and economical, maintenance-free quick-stop valve
- » selector switch in chamber allows for quick change of abrasive
- » heated chambers offer a constant flow of the abrasive
- » refillable at any time by quick air release valve
- » freedom of movement thanks to ultra-flexible hoses

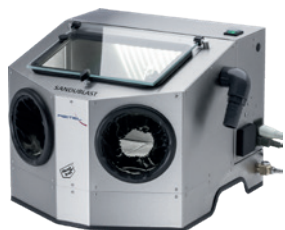
- » integrated LED interior lighting and breathable leather gauntlets ensure comfortable work
- » included nozzle removes abrasive material from the object by use of air pressure
- » upper extraction adaptor on the side of the unit provides optimal visual conditions and glass protection
- » water separator and filters avoid unnecessary maintenance and keep downtime to a minimum
- » optional drawer unit permits fast removal of abrasive material

TECHNICAL DATA	SANDURET 2	SANDURET 3	SANDURET 4
<b>Line voltage</b>	230V/50-60 Hz	230V/50-60 Hz	230V/50-60 Hz
<b>Current consumption</b>	100 W	120 W	140 W
<b>Dimensions (W x H x D)</b>	48 x 32/48 x 44 cm	48 x 32/48 x 44 cm	48 x 32/48 x 44 cm
<b>Weight</b>	17 kg	18 kg	19 kg
<b>Air consumption</b>	approx. 80l/min.	approx. 80l/min.	approx. 80l/min.
<b>Pressure</b>	0,5-6 bar	0,5-6 bar	0,5-6 bar
<b>Pressure recycling sandblaster</b>	***	***	***
<b>Nozzles</b>	1,2+1,5 mm	0,8+1,2+1,5 mm	0,8+1,2+1,5+1,5 mm
<b>Particle size</b>	25-250 µm	25-250 µm	25-250 µm
<b>Order-No.</b>	14601000	14600000	14603000





» Interior shot of a SANDUBLAST 3



**SANDUBLAST 1**  
Recycling sandblaster

- » optimal freedom of movement due to generous blasting chamber
- » durable nozzle can be fixed at any angle
- » safety glass panel with protective foil
- » integrated LED interior lighting and breathable leather gauntlets
- » footswitch operation



**SANDUBLAST 2**  
Recycling and microfne sandblaster

- » saves space and time in the laboratory by combining recycling and microfne sandblaster in one device
- » high blasting pressure
- » available with two or three chambers
- » operation by footswitch
- » recycling blasting material is reused several times



**SANDUBLAST 3**  
Recycling and microfne sandblaster

- » maintenance-free REITEL quick-stop valve
- » heated chambers offer a constant flow of the abrasive
- » selector switch in chamber allows quick change of abrasive
- » freedom of movement through ultraflexible hoses
- » nozzle can be fixed at any angle of inclination



TECHNICAL DATA	SANDUBLAST	SANDUBLAST 2	SANDUBLAST 3
Line voltage	230V/50–60Hz	230V/50–60Hz	230V/50–60Hz
Current consumption	100W	100W	120W
Dimensions (W x H x D)	48 x 36/55 x 44 cm	48 x 36/55 x 44 cm	48 x 36/55 x 44 cm
Weight	13 kg	17 kg	18 kg
Air consumption	approx. 80l/min.	approx. 80l/min.	approx. 80l/min.
Pressure	***	0,5–6 bar	0,5–6 bar
Pressure blaster	max. 6 bar	max. 6 bar	max. 6 bar
Nozzles	***	1,2+1,5 mm	0,8+1,2+1,5 mm
Particle size	50–250 µm	25–250 µm	25–250 µm
Order-No.	14604000	14605000	14606000

**ADVICE!** The REITEL sandblasters' interior hoses are extremely flexible, so that you can easily reach every corner of the blasting chamber. The carbide nozzles ensure particularly precise blasting results.





# ■ Workstations



» comfortable and healthy working in the ERGORET workstations

The REITEL ERGORET multifunctional workstations are designed to facilitate daily laboratory tasks while protecting your health. The product name derives from its ergonomic design. All devices are multi-purpose and include almost every tools that should be within the reach of dental and orthodontic technicians such as integrated magnifying glasses, drawers, anti-slip rubber mats and a container for coarse waste. The ERGORET workstations

are accurately built by hand – from safety glass cover down to the wood panel. You will enjoy the ERGORET workstation as a valuable multifunctional tool over a long period of time in your dental laboratory.

The Vario lift table is additionally available, with a variability of up to 300 mm in working height.

**ADVICE!** *The ERGORET AQUA offers an optimum view of your workpiece through its large glass cover. The magnifying glass with suction cups can easily be attached to the glass cover, enabling the user to take a much closer look at details. It can of course be removed without residues.*



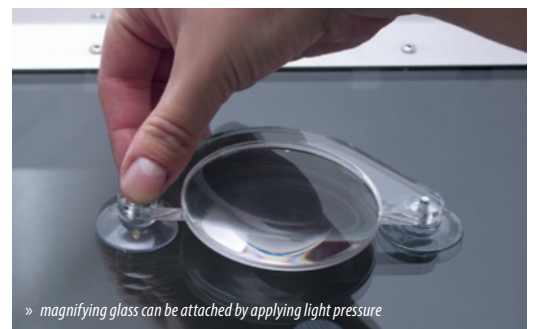
**Magnifying glass, Order-No.: 20280000**



## ERGORET CLASSIC Workstation

- » trimming and cutting under wet conditions, where protection for health and clothes is required
- » especially useful when processing zirconium dioxide
- » stainless steel housing with large glass cover
- » incl. waterproof LED lighting and fittings to connect to the water supply or to an extractor

TECHNICAL DATA	ERGORET AQUA
Line voltage	230V / 50 – 60 Hz
Current consumption	26 W
Dimensions (W x H x D)	46 x 26 / 50 x 43 cm
Weight	8 kg
Order-No.	16900000



» magnifying glass can be attached by applying light pressure





» each of our workstations is hand-made



**ERGORET MINI**  
Table top workstation

- » compact design while protecting your health thanks to the protective glass cover and ergonomically formed wood base
- » dust and gases are extracted directly
- » universal adapter permits connection to any extraction system front or rear
- » incl. bright, energy-efficient LED lighting
- » optional magnifying glass



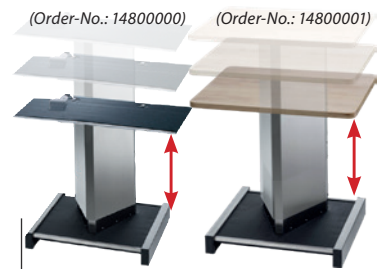
**ERGORET CC**  
Workstation

- » multifunctional ergonomic workstation, offering best conditions to minimise strain and tiredness
- » the integrated extraction system extracts dust, gases and vapors directly to a filter
- » additional adaptor for external extraction
- » can also be used for quality control or as inspection unit
- » optional Vario-lift table



**ERGORET CC KFO**  
Workstation

- » ideal workstation for orthodontic purposes in dental practices and laboratories
- » detrimental waste, dust and methyl methacrylate vapors are safely extracted directly to a large, integrated activated carbon filter
- » additional adaptor for external extraction
- » can also be used for quality control or as inspection unit
- » optional Vario-lift table



**VARIO-LIFT TABLE**  
Height adjustable tables

- » ergonomically designed lift table, reduces strain and fatigue
- » working in standing or sitting position
- » optionally available with four castors for easy movement
- » for ERGORET CC workstation 580 mm - 880 mm  
Order-No.: 14800000
- » for other devices with beechwood top, 675 mm - 975 mm,  
Order-No.: 14800001



TECHNICAL DATA	ERGORET MINI	ERGORET CC	ERGORET CC KFO
<b>Line voltage</b>	230V/50-60Hz	230V/50-60Hz	230V/50-60Hz
<b>Current consumption</b>	18W	120W	120W
<b>Dimensions (W x H x D)</b>	49 x 30 x 40 cm	91 x 67 x 86 cm	91 x 67 x 86 cm
<b>Weight</b>	14 kg	60 kg	60 kg
<b>Magnifying glass</b>	4 diopters, optional	4 diopters	4 diopters
<b>Compressed air</b>	***	max. 8 bar	***
<b>Filter</b>	***	***	activated carbon filter
<b>Order-No.</b>	16801000	14803000 (white) / 14803010 (grey)	14805000 (white) / 14805010 (grey)

# ■ Extraction units

You are sure to find the right product for your laboratory within our range of DUSTY extraction units. No matter if you have a small practice laboratory or a CAD/CAM-specialized dental laboratory – with the extraction units from REITEL you will safely get rid of dust and contaminants. They ensure dust collection of up to 99.99% from your working environment. The DUSTY extractors also have an adaptor that allows you to connect the hosing to any other device. We recommend to connect the extractors to our sandblasters, trimmers and workstations.



**DUSTY MINI**  
Dry extractor

- » dust-free dirt removal when trimming or sandblasting
- » extremely quiet with enormous extraction power
- » perfectly suited for small labs due to small dimensions
- » the multi-fit adapter allows connection of the extraction hose to various devices
- » 60 l/sec. extraction power
- » 5-ply fleece filter bag



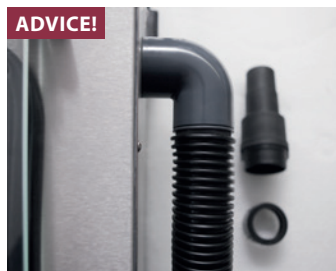
**DUSTY COMFORT**  
Wet / dry extractor

- » especially suited for medium dust particles (plaster and abrasives)
- » extremely efficient due to the particularly large container volume
- » extra socket for tool and automatic on/off
- » the multi-fit adapter allows connection of the extraction hose to various devices
- » extra protection by fine dust filter cartridge



**DUSTY ZIRKON**  
Fine dust extractor

- » ideal for extraction of zirconium dioxide during CAD/CAM applications
- » extremely low working sound level
- » multi-fit adapter allows flexible connection of the extraction hose to various devices
- » extra socket for tools, automatic on/off
- » incl. quick and easy filter cleaning function



*The DUSTY extractors are suitable for any REITEL device requiring an extraction unit – e.g. the SANDURET.*

TECHNICAL DATA	DUSTY MINI	DUSTY COMFORT	DUSTY ZIRKON
<b>Line voltage</b>	230V / 50 – 60 Hz	230V / 50 – 60 Hz	230V / 50 – 60 Hz
<b>Current consumption</b>	1.250 W	1.300 W	1.200 W
<b>Socket</b>	***	max. 1.500 W (auto)	2.400 W
<b>Dimensions (W x H x D)</b>	29 x 40 x 40,5 cm	36 x 59 x 40 cm	39 x 61 x 57 cm
<b>Weight</b>	5 kg	7 kg	16 kg
<b>Dust collection</b>	95% (class M)	95% (class M)	99,9% (class H)
<b>Working sound level</b>	73 dB(A)	70 dB(A)	60 dB(A)
<b>Container volume</b>	13 l	30 l	42 l
<b>Order-No.</b>	12900000	17902000	24500000



Filter bags DUSTY MINI,  
Order-No.: 22905000

Filter bags DUSTY COMFORT,  
Order-No.: 27905000



Filterbeutel DUSTY ZIRKON,  
Order.-No.: 27806000





# Polishing



» changeable filters in the POLIRET devices

The POLIRET range offers economic and precise grinding, polishing, cleaning and brushing of metal, plastic and ceramic objects. All POLIRET polishing units are suitable for pumice and include at least one storage tray and perfect LED work area lighting. The safety glasses and other decisive features provide the highest level of operating safety. The compact polishing unit POLIRET MINI with one spindle requires very little space. It lacks nothing compared to our larger polishing units. We recommend

using the convenient Vario-lift table offering ergonomic and individual height adjustment.

Filter bags for POLIRET / - COMFORT / - TWIN/ -, Order.-No.: 22702000  
Filter bags for POLIRET CLASSIC, Order.-No.: 22702200

Filter bags for POLIRET MINI, Order.-No.: 22702100  
Chuck tool holder for POLIRET, Order.-No.: 22603000



» Fig. with optional speed display

## POLIRET MINI

Polishing unit

- » especially suitable for laboratories with limited space
- » infinitely variable speed up to 4.500 rpm
- » integrated extraction with upwards air exhaust
- » washable, easy change fleece filter (class M)
- » incl. bright LED lighting
- » removable polishing troughs

## POLIRET CLASSIC

Polishing unit

- » basic model with two-speed motor
- » two separately adjustable extraction channels
- » easy change fleece filter, machine wash at 40°C (class M)
- » the polishing troughs can easily be removed for cleaning
- » incl. LED work area lighting
- » protective glass

## POLIRET

Polishing unit

- » absolutely flexible polishing unit – especially suitable for large dental laboratories
- » extremely powerful integrated extraction – two separately adjustable extraction channels
- » exhaust air is directed upwards
- » infinitely variable speed up to 4.500 rpm
- » generous storage areas for polishing discs etc.

## POLIRET TWIN

Polishing unit

- » incl. bright LED lighting
  - » swivel sight / safety glasses
  - » easy change fleece filter, machine wash at 40°C
  - » the polishing troughs can easily be removed for cleaning
  - » optional speed display
- POLIRET TWIN:**
- » one motor per side – speeds can be controlled independently

TECHNICAL DATA	POLIRET MINI	POLIRET CLASSIC	POLIRET	POLIRET TWIN
Line voltage	230V/50–60Hz	230V/50–60Hz	230V/50–60Hz	230V/50–60Hz
Motor power	600 W	400 W	550 W	2x 370 W
Extraction power	115 W	190 W	400 W	400 W
Dimensions (W x H x D)	53 x 43 x 40 cm	73 x 50 x 56 cm	73 x 50 x 56 cm	73 x 50 x 56 cm
Weight	24 kg	60 kg	60 kg	60 kg
Speed	1.000–4.500 rpm	1.500/3.000 rpm (fix)	270–4.500 rpm	2x 270–4.500 rpm
Extraction capacity	500 m <sup>3</sup> /h	600 m <sup>3</sup> /h	800 m <sup>3</sup> /h	800 m <sup>3</sup> /h
Order-No.	11100000	11111000	10328000	12703000

### ADVICE!

Work in standing or sitting position thanks to the Vario lift table suitable for all REITEL polishing units.



Order-No.: 14800001

## Specialities

We offer useful accessories for nearly every device available in our comprehensive portfolio in order to simplify your work processes with your REITEL appliances, such as the VARIO-lift table, complementing the ERGORET workstations. The list of accessories also includes products for daily use – such as the REITEL stainless steel care spray for convenient cleansing of your appliances.

Replacements, such as filter bags for the DUSTY vacuum cleaners, grinding discs or melting crucibles are also found in the accessories list.

If you cannot find a particular item, do not hesitate to contact our service team (hotline: +49 54 72/94 32-32, e-mail: [service@reitel.com](mailto:service@reitel.com)) or our national or international commercial partners.



## Article

## Order number

### OUR PERSONAL RECOMMENDATIONS

<b>REITEL Spray, 250 ml</b>	
Conditioning spray for stainless steel.....	90405000
<b>REITEL Descaler, 1.000 ml</b>	
based on phosphoric acid.....	90410000
<b>Hand pump for descaling</b> .....	20121000

### STEAMY MINI, SUPERSTEAM, TRONADA – page 4

Wall-mounted shelf.....	20107000
<b>DELIMER COMFORT (page 4)</b> .....	20200000
<b>BIOSTEAM CENTER (page 5)</b> .....	10106000
<b>STEAM BOWL (page 5)</b> .....	10110000
<b>Luer-Lock connector</b> .....	20118000
<b>Nozzle for Luer-Lock connector, 1,5 mm</b> .....	20116000
<b>Tool for changing the nozzle</b> .....	20119000
<b>Steam brush Luer-Lock for external cleaning</b> .....	20112000
<b>Steam brush Luer-Lock for internal cleaning, 25 cm</b> .....	20113000
<b>Steam brush Luer-Lock for internal cleaning, 50 cm</b> .....	20114000
<b>Luer-Lock sieve for cleaning small parts</b> .....	20002000

### DELIMER COMFORT– page 4

<b>Water tap</b> .....	20201000
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### BIOSTEAM CENTER – page 5

<b>Activated carbon filter</b> .....	20109000
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### SONIRET – page 6

<b>Insert tray, stainless steel</b> .....	20400000
<b>Insert tray, plastic</b> .....	20401000
<b>Beaker positioning cover, stainless steel</b> .....	20403000
<b>Glass beaker</b> .....	20402000
<b>Insert basket, plastic</b> .....	20405000
<b>Insert basket, stainless steel</b> .....	20404000

### RETOMIX EASY / - MINI / VACURET DIGIT – page 8

<b>Stand made of stainless steel with a granite base</b> .....	23701000
<b>Mixing bowl 75 ml</b> .....	21302100
<b>Mixing bowl 150 ml</b> .....	21302000
<b>Mixing bowl 150 ml (for alginates)</b> .....	26306000
<b>Mixing bowl 400 ml</b> .....	21303000
<b>Mixing bowl 400 ml (for alginates)</b> .....	26307000
<b>Mixing bowl 600 ml</b> .....	21304000
<b>Mixing bowl 1.000 ml</b> .....	21213000
<b>VIBROMAT (page 9)</b> .....	14002000

### ROTOGRIND MINI – page 10

<b>Grinding discs according to selection on page</b> .....	page 11
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### ROTOGRIND NT UND ROTOGRIND NT KFO – page 10

<b>Grinding discs according to selection on page</b> .....	page 11
<b>LED working lamp</b> .....	20306000
<b>Laser Guide</b> .....	20308000
<b>DUSTY MINI (page 20 – only for dry operation)</b> .....	12900000
<b>DUSTY COMFORT (page 20 – only for dry operation)</b> .....	17902000

### POLYMAT – page 13

<b>120 °C temperature extension</b> .....	28300000
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### RETOMAT – page 14

<b>Catalyst</b> .....	27301000
<b>Casting ring drawer</b> .....	27303000



Article	Order number
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### INDURET – page 15

Starter Package for INDURET .....	23811000
Maintenance unit.....	23809000
Pressure reducer argon .....	21601000
Crucible holder.....	23806000
Graphite crucible Plus for precious alloy.....	23801200
Graphite crucible for precious alloy .....	23801000
Ceramic crucible, non-precious alloy .....	23803000
Sigradur crucible.....	23800000
Graphite stop rod.....	23802000
Ceramic stop rod S.....	23804000
Longlife stop rod.....	23812000
Graphite crucible holder .....	23805000
Thermocouple .....	23814200
Milling tool for crucible outlet.....	23816000
Alloy chute.....	23818000
Positioning pliers.....	23819000
Centering and isolation rings.....	26803000
Dosage tube.....	23828000

### RETOCAST I – page 15

Ceramic crucibles for non-precious alloys .....	28001000
Graphite insert for precious alloys.....	28002000
Water cooling unit (page 23) .....	23807000

### RETOCAST T – page 15

Melting kit propane / oxygen .....	20501000
Melting kit natural gas / oxygen .....	20518000
Melting device for noble metal and non-precious metal, propane.....	20506000
Melting device for noble metal, natural gas .....	20506100
Gas economiser for propane / oxygen.....	20502000
Gas economiser for natural gas / oxygen.....	20512000
Torch handle propane .....	20514000
Torch handle natural gas.....	20514100
Universal insert propane / oxygen .....	20507000
Universal insert natural gas / oxygen .....	20507100
Solder insert, 0,5 mm nozzle, propane .....	20503000
Solder insert, 1 mm nozzle, propane .....	20504000
Mikroflam propane, incl. 3 precision needles for soldering .....	20505000
Mikroflam natural gas, incl. 3 precision needles for soldering.....	20505100
Solder insert propane, with 3 changeable nozzles.....	20516000
Solder insert, natural gas, with 3 changeable nozzles .....	20516100
Melting crucibles normal.....	20509000
Melting crucibles extra deep .....	20510000

### SANDURET – page 16

DUSTY MINI (page 20).....	12900000
DUSTY COMFORT (page 20) .....	17902000
Drawer (for sand extraction) .....	24603000
Blasting nozzle 0,6 mm .....	24598000
Blasting nozzle 0,8 mm .....	24599000
Blasting nozzle 1,2 mm.....	24600000
Blasting nozzle 1,5 mm.....	24601000

### SANDUBLAST – page 16

DUSTY MINI (page 20).....	12900000
DUSTY COMFORT (page 20) .....	17902000
Blasting nozzle 0,6 mm .....	24598000
Blasting nozzle 0,8 mm .....	24599000
Blasting nozzle 1,2 mm.....	24600000
Blasting nozzle 1,5 mm.....	24601000

Article	Order number
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### ERGORET CLASSIC – page 18

Magnifying glass with suction cups .....	20280000
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### ERGORET MINI – page 19

Magnifying glass, 4 diopters.....	23205000
DUSTY MINI (page 20).....	12900000
Automatic on/off.....	22902000
Extraction adapter for several brands .....	23203000

### ERGORET CC & ERGORET CC KFO – page 19

Noble metal filter.....	24806000
Protection lamellae .....	23206000
Activated carbon filter .....	23101000
DUSTY MINI (page 20).....	12900000
DUSTY COMFORT (page 20) .....	17902000
Vario-lift table .....	14800000

### DUSTY MINI – page 20

Filter bags 5 pcs./pack.....	22905000
Automatic on/off.....	22902000
Fleece filter basket.....	on request

### DUSTY COMFORT – page 20

Filter bags 5 pcs./pack.....	27905000
2-way extraction port .....	27801000
Filter cartridge.....	on request
Connection adapters for various devices .....	on request
Automatic on/off.....	22902000

### DUSTY ZIRKON – page 20

Filter bags 5 pcs./pack.....	27804000
Automatic on/off.....	22902000

### POLIRET – page 21

without extraction (for connection to a central extraction) .....	on request
Filter bags 1 pc./pack., for POLIRET MINI .....	22702100
Filter bags 2 pcs./pack., for POLIRET CLASSIC.....	22702200
Filter bags 2 pcs./pack., for POLIRET, - TWIN .....	22702000
POLIRET Vario-lift table.....	14800001
Speed display.....	22604000

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