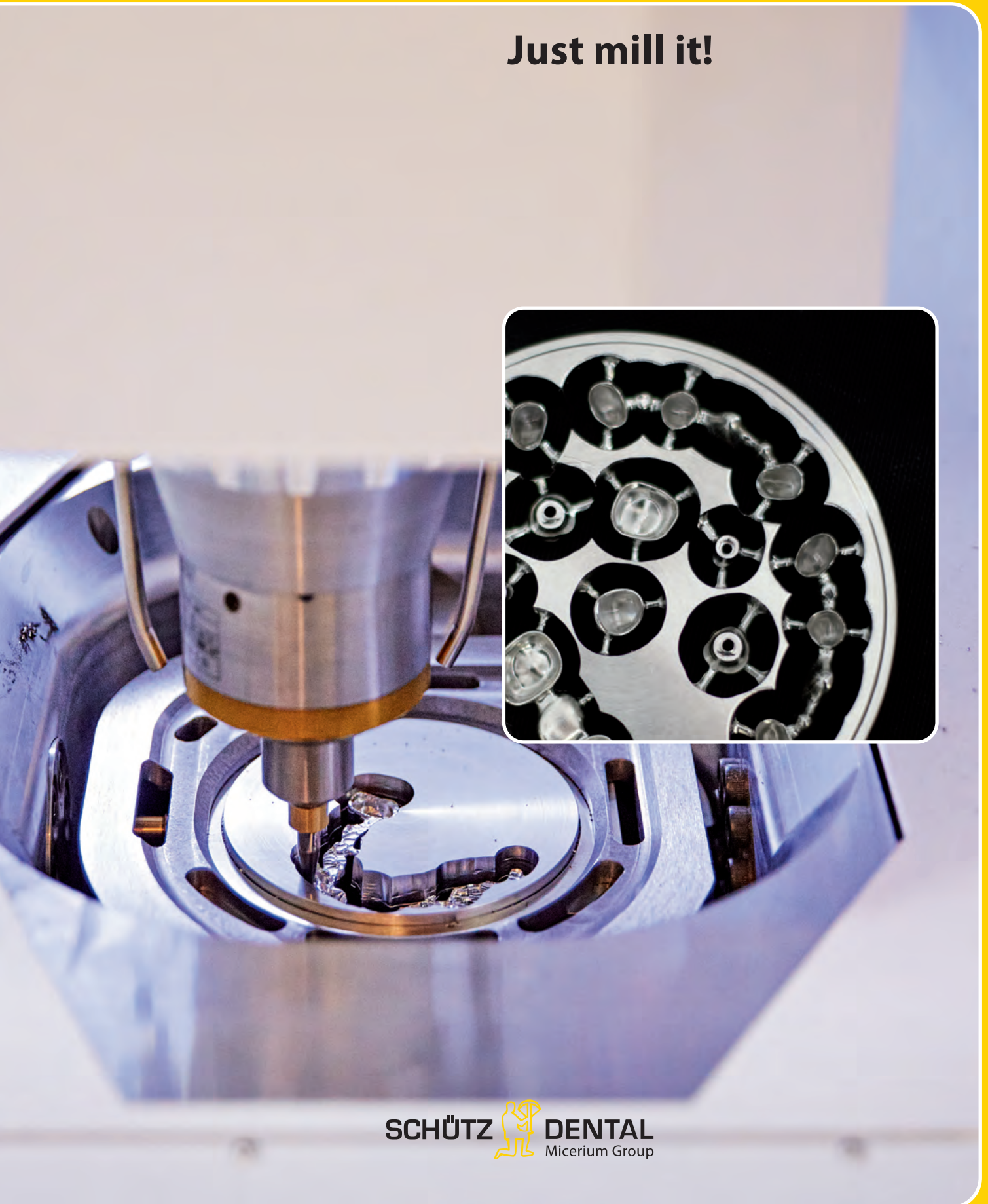


Tizian CAM



Just mill it!





Wide product
range



Partner for
more than 50 years



Excellent
Support

Content

The Complete Digital Workflow

Milling machines

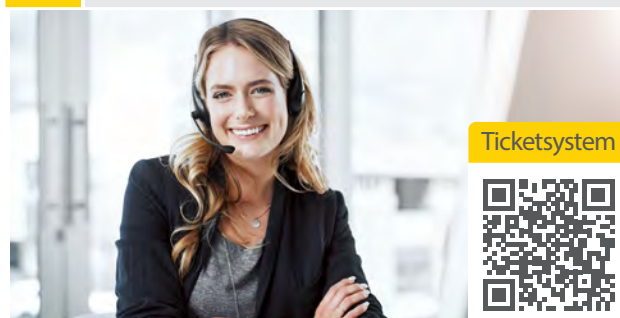
Tizian 1.5 Pro
Tizian 2.5 Loader Pro
Tizian 3.5 Serie
Tizian 3.5 XPro / Loader XPro
Tizian 5.5 Loader
Tizian 6.0

Tizian CAM Pro Software

Tizian Blanks
Tizian milling cutter

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Quick assistance - Qualified support



Ticketsystem



Benefit from our service and from our support network. Our in-house and external specialists are here for you when you need technical assistance:
Tel. +49 6003 814-362, e-mail: export@schuetz-dental.de

Courses and events



Events



One of our core competencies are training courses. Register for one of our many courses or plan your individual training or event with us:
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The „Complete Digital Workflow“

In this combination only available at Schütz Dental

No matter if you are a dental technician, a dentist or an implantologist: Set yourself apart from your competitors. The Complete Digital Workflow by Schütz Dental offers:

- **High level of safety:** Direct data import minimizes the error rate and increases precision.
- **Predictable success:** Include all the necessary criteria for fantastic aesthetics and excellent function from the moment you start to plan.
- **Independence:** The open systems keep the user independent.
- **Better cost efficiency:** Speed up all processes with the direct import of data to the software.
- **Excellent support:** As all components come from the same supplier, you always have the right person at hand to help you.

Let us plan your individual Complete Digital Workflow. Call us now at +49 6003 814-362 to arrange a free demo appointment.





The compact system
to cover most tasks!

Tizian 1.5 Pro

The flexible milling system in the smallest of spaces!

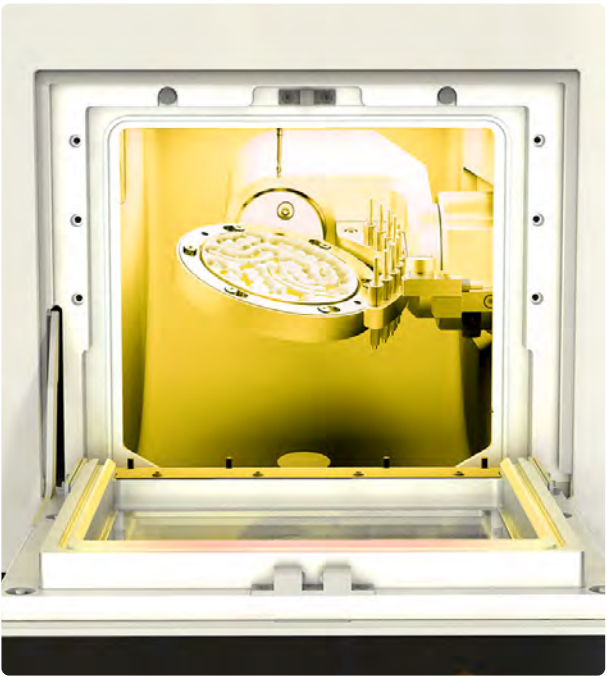
The extremely stable design of the mono-block cast body enables precise machining in round blank and block form. The machine's small dimensions and 5-axis simultaneous technology offer a

unique ratio of machine size and functionality.

Tizian 1.5 Pro stands out by its performance for your laboratory – come to see it for yourself!

Technical Highlights

- auto calibration*
- automated cleaning function*
- metal processing**
- turn-milling-grinding-processing possible
- novel, closed mono-block cast body for highest stability and precision
- no external PC required
- half-open blank holder C-Clamp (optional)
- ionizer inclusive
- high precision due to integrated temperature compensation
- wet and dry machining possible
- minimum external compressed air, only 3 bar required
- short amortization period
- minimal footprint



Request your individual offer now.

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**high-
frequency spindle**
[100.000 rpm]



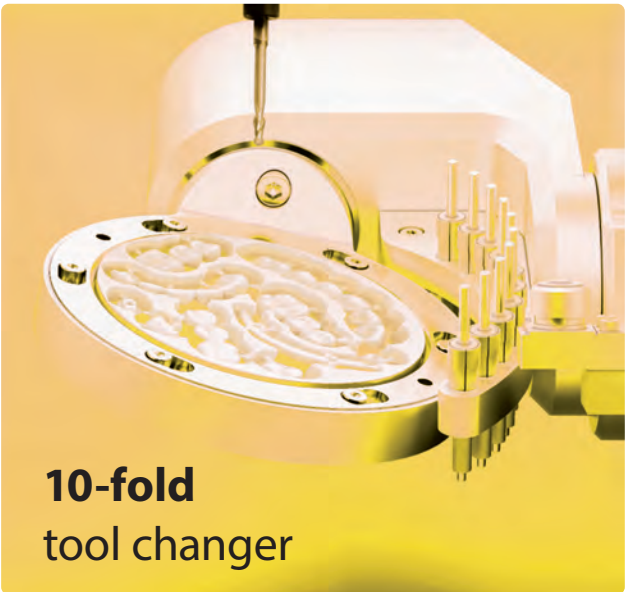
**C-Clamp
System**

Better performance, maximum flexibility and extended range of application with minimal space requirements

An exceptional ratio of power, speed and precision – this is what the powerful high-frequency spindle with 750 W and 100,000 rpm offers. Thanks to the quick-clamping system, the various holder systems can be changed quickly and easily – while maintaining the same precision. Time-consuming calibrations are therefore unnecessary.



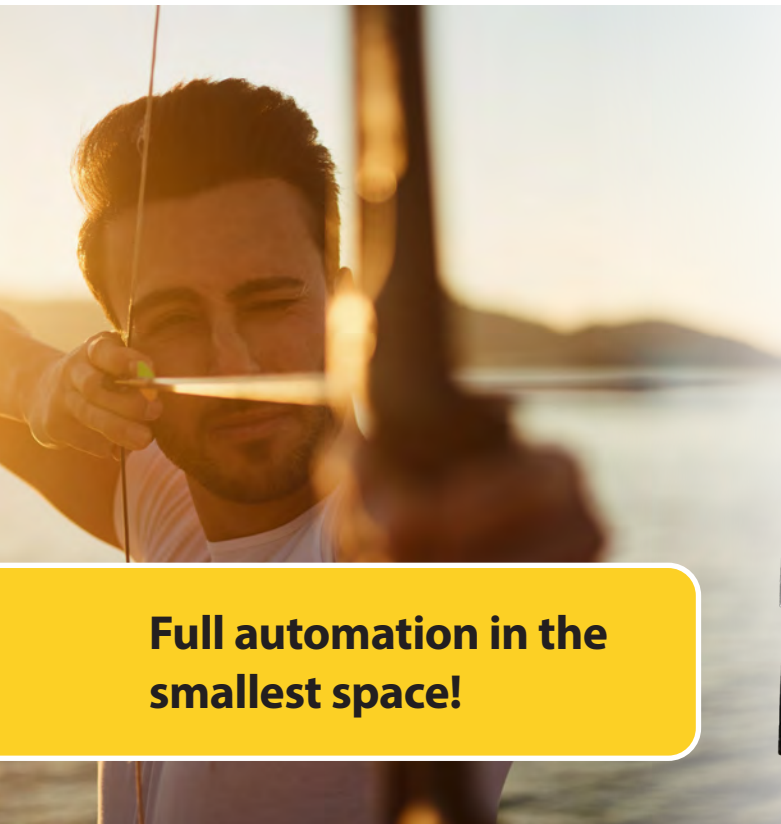
**turn-
mill-
grinding-
processing**



**10-fold
tool changer**

Unlimited flexibility in milling and grinding

Thanks to a machining angle of up to 360°/130° (A-axis/B-axis), the system is able to master even the most demanding tasks without effort. The 10 tool slots additionally increase the flexibility of the new Tizian 1.5 Pro.



Full automation in the smallest space!



Tizian 2.5 Loader Pro

Full automation in the smallest space!

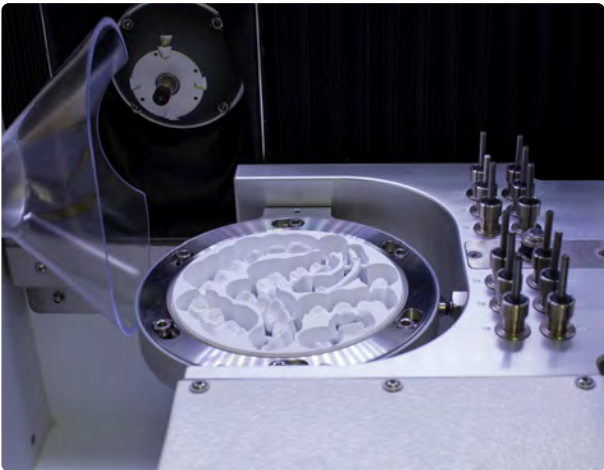
The perfect solution for technicians who want to organize their daily work more independently!

The compact 5-axis milling machine opens up a completely new machine segment. The Tizian 2.5 Loader Pro offers automation and 5-axis simultaneous machining of blanks and blocks in

the smallest of spaces and at an attractive price-performance ratio.

Technical Features

- Auto-calibration*
- Automated cleaning function*
- Integrated water supply and filtering
- Integrated temperature compensation for permanently consistent milling accuracy
- Innovative, closed mono-block cast body for stability and precision
- Variety of applications: Standard round holders, pre-fabricated abutments and milling of block materials
- Up to $\pm 30^\circ$ axis adjustment for 5-axis processing of divergences
- Compressed air supply: only 7 bar external compressed air supply required; 3-fold integrated ionizer



*In preparation | Illustrations may vary.

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The fully automatic 7-fold blank changer enables different restorations to be processed one after the other without any loss of time. The system processes each restoration with consistently high precision. Thanks to the modular design of the blank changer, it can be easily replaced with an already loaded blank magazine.

For even more flexibility, the system also has an automatic 16-position tool changer. This functionality saves a lot of time and offers the user enormous flexibility. Like the blank changer, the tool changer also has a modular design. Changing to another equipped tool magazine is quick and easy.



The powerful spindle is a particular highlight of the system. With an output of 750 watts and up to 100,000 rpm, the high-frequency spindle offers an optimum ratio of power, speed and precision. This has a positive effect on every restoration.

No matter what material* is used, the Tizian 2.5 Loader Pro produces your restorations with precision. Milling zirconia and acrylics is just as easy as grinding glass-ceramic blocks and processing prefabricated abutments.

Illustrations may vary. | See millable materials on p. 42



The high-precision powerhouses.

around
24/7
the clock

Tizian 3.5 Pro Series

The all-rounders for sophisticated labs.

Designed for the latest requirements of CAD/CAM machining.

With the Tizian 3.5 Pro series, a machine concept has been developed that meets the modern requirements of CAD/CAM processing. All relevant blank materials can be processed on a single machine system. The optimized machine kinematics with the high clearance angles of the 5 axes allow milling and grinding in wet and dry machining in high quality. The zero-point clamping system on the Tizian 3.5 Pro makes it easy to change the blank holder in the milling area. In addition, a wide variety of adapter systems can be used with the zero-point clamping system, such as various PreFab abutment holders, glass ceramic holders or the C-clamp holder. The Tizian 3.5 Loader Pro with fully automated blank magazine also enables versatile processing of up to 12 blanks in unmanned operation.

Top Features

- >> **High precision** by means of EC servomotor drive
- >> High axis setting angles for the milling of **heavy undercuts**
- >> License-free and with open STL data, you remain free and independent
- >> **Safe working** thanks to automatic temperature monitoring and axis calibration
- >> Revolutionary base structure made of polymer concrete for greater rigidity and therefore more precise milling results
- >> **5-axis simultaneous machining**
- >> **Absolute measuring systems in all axes**
- >> **Wet and dry processing**
- >> Processing of all essential materials of the dental industry incl. metal processing
- >> 20-position tool changer, covered
- >> Frontal machining of the workpiece possible (B-axis in 90 degree position)
- >> HF spindle with up to 60,000 rpm

Tizian 3.5 Loader Lines

- >> Blank loader for up to 12 blanks (different materials)

Mill your own individual abutments by means of an optional holder for prefabricated implant abutments combined with the according CAM software.



Pro Professional solution for highest demands

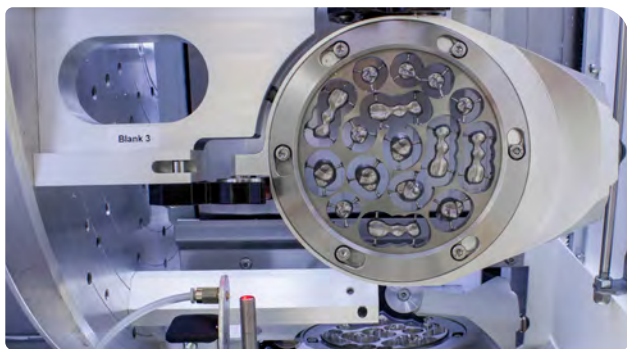
The high-resolution dynamic servomotors with absolute measuring system used in the Tizian 3.5 Pro Series provide up to 20 %* faster processing with optimum precision. Another great advantage of the Pro-Series is that this machine system is constructed from a one-piece machine frame made of polymer concrete and therefore offers outstanding stability for vibration-free processing.

Pro+ The plus in performance and precision

As already implemented in the Tizian 3.5 Pro, the Tizian 3.5 Pro+ series is also equipped with high-resolution, dynamic servomotors and absolute measuring systems. To take full advantage of this advanced technology, the Pro+ is equipped with water cooling and a powerful 3-fold hybrid ball-bearing 2.6 kW milling spindle. To achieve even greater stability and reduce vibrations, a solid stainless steel blank holder is used. The water cooling system ensures a consistent, constant temperature of the milling spindle, preventing thermal expansion of the milling spindle and enabling even more precise milling results.

Request your individual offer now.

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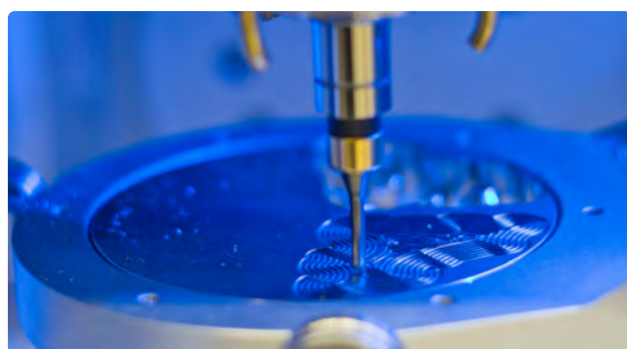
Up to 12 blanks in the Loader.



Extraordinary zero point system.



Tool holder for up to 20 tools.



Zero-point clamping system for automatic and time-saving handling.

The Tizian 3.5 series has been expanded: Tizian 3.5 XPro and Tizian 3.5 Loader XPro

Optimization in all areas

XPro



XPro Good things get even better

The Tizian 3.5 series family has grown. The new, improved XPro and Loader XPro have been equipped with a new 3 kW spindle, which ensures a continuous output of 3,000 watts. The NC axes have also been redesigned and given new drives, resulting in improved precision and performance in the linear axes. The external appearance has been revised. The XPro and the Loader XPro now have a design LED skirting board with status display and a machine foot cover.

Roughing time of a standard crown possible in 9 minutes

Loader XPro



around
24/7
the clock

Loader XPro Produktion 24/7

The capacity of the workpiece holders in the Loader XPro has been increased from 12 to a maximum of 15 workpiece holders and, with the loader function, is ideal for continuous operation in your laboratory. The cleaning and cooling systems have also been updated. The XPro and the Loader XPro are now equipped with a modified suction guide and optimized nozzle geometry. The improved surface coating and the modified shape of the wet cell lead to a reduction in dirt accumulation. The modified coolant circuit and the six nozzles on the milling head ensure a "cool head" and a longer tool life.

Request your individual offer now.

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Pictures may vary.

NEW



Roughing of a standard crown possible in 3 minutes

Tizian 5.5 Loader

The Power machine

A completely new generation of milling cutters combined with the enormous power and distortion resistance of the Tizian 5.5 Loader allow incredible milling speeds with maximum precision. The Tizian 5.5 Loader 5-axis milling machine offers you

Technical Highlights

- High Power HF spindle with 3.65 KW for maximum performance
- Spindle head with 4 water nozzles for optimum cooling
- Extra powerful servomotors with 400 watts each
- New, reinforced zero-tension system, reduces vibrations
- Completely interchangeable 20-position tool bench
- Loader with 15 blank holder positions

Alle verwendeten Bauteile und Komponenten erfüllen folgende Ziele:

- Speed
- Precision
- Convenient, safe operation
- Future-proof

many advantages thanks to its optimized housing and technology. It opens up a completely new machine segment. The improved and enlarged 15.6" touch display in full HD quality rounds off the new optimized appearance of the Tizian 5.5 Loader. The high-power HF spindle with high-performance inverter ensures a continuous output of 3,000 W and a maximum output of 3.65 kW. The new, industrial control unit with modern real-time EtherCAT bus leads to better surface quality, precision and, above all, maximum speed, especially when milling non-precious metal objects and implant constructions. Where there is planing, there are chips - and not just a few. For this reason, the suction guide within the Z-axis has been equipped with a wider nozzle geometry. This increases the cross-section by 30 %. This leads to a better extraction performance. The drain in the wet cell was enlarged to 100 mm to improve the coolant drainage. The improved surface coating and shaping reduces dirt accumulation and simplifies cleaning.

Tizian 6.0 series

Industry meets dental technology

NEW

Tizian 6.0 series

Tizian 6.0 series - The new benchmark for your dental laboratory

The Tizian 6.0 milling machine series combines industrial production quality with a compact design and revolutionizes dental technology with outstanding precision, efficiency and speed.

Developed and manufactured in Germany, it meets the highest requirements of modern digital workflows.

With selectable advanced technologies such as 6-axis rotary milling, real-time calculations and innovative cassette loading, the Tizian 6.6 ensures impressive performance. Solid and solidly built to optimize vibrations and thus surface quality and precision. The 15-inch multi-touch display with a specially developed, dental-specific user interface and the option of remote control make operation intuitive and convenient.

The Tizian 6.0 series combines speed, precision and user-friendliness for your laboratory, all in just one machine.

Technical Features

- Unique acceleration up to 1 G linear
- Resulting acceleration of up to 1.7 G in XYZ space
- Dental milling spindle with up to 7.2 kW peak power
- Maximum nominal speed of 60,000 rpm
- Milling speed up to 8,000 mm/min, with CoCr up to 4,200 mm/min
- Optional with 6th axis: high-speed rotary milling of abutments with additional servo motor rotary axis at 120 rpm

That's pretty fast:

- 4 min. for an individual abutment*
- 18 min. for a fully anatomical crown in CoCr*
- 29 min. for a bridge with 3 units in CoCr*
- 29 min. for a three-unit secondary bridge*
- 22 min. for a splint with undercut*
- 140 min. for an individual full denture (upper & lower) with dental arch and base*



Request your individual offer now.

We look forward to your call.

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* 6th axis available at an extra charge | Illustrations may vary.
* These are minimum times that may vary in use.

Tizian CAM Pro Software

CAM Software: Next Level

Tizian CAM Pro is a state-of-the-art software. Operate the different Tizian systems and even some compatible third-party systems with Tizian CAM Pro.

Your benefits:

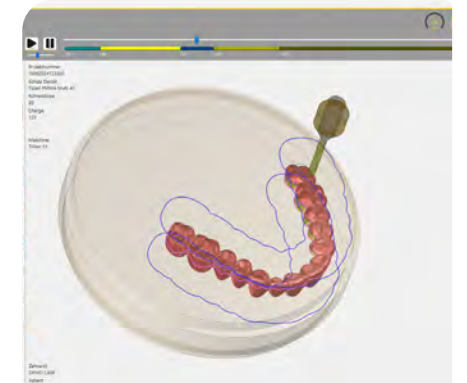
- **Only one software for your various systems**
- Work faster and even more efficiently:
Up to 40 % faster calculation incl. simulation
- Optimize your workflow
- **Easy** handling
- Be more **flexible**
- Benefit from a **wide range** of functions

Software features:

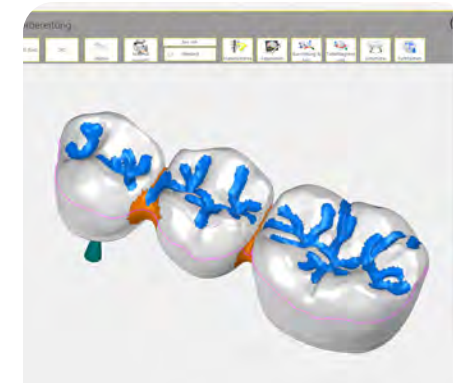
- Processing of all common dental materials
- Modern multilayer display + color 3D display incl. colored undercut display
- Free choice of blank type (format)
- Automatic setting of bars (retaining bars)
- Optimized workflow for milling secondary constructions (allowance for re-milling is calculated directly)
- Multiple user accounts possible
- Simple creation of milling strategies via "drag and drop"
- Multicore-capable: Use up to 24 processor cores simultaneously
- Up to 40 % faster calculation incl. simulation
- All important open dental milling machines can be controlled (standardized blank management)
- Painter function, selection function for areas to be processed separately (e.g. only occlusion or margin with 0.3 mm fine finishing)
- 5-axis simultaneous machining and 3+2 machining to achieve undercuts (optionally also with 6-axis function)
- Simple selection of the milling option in the cavity 5-axis simultaneous, 3+2-axis, 3-axis
- Simple selection of wet/dry machining
- Specification of the milling cutter service life in meters
- Auto-nesting of individual operations
- Adapter/holder systems integrated: NT Trading, Medentika, Dess etc.



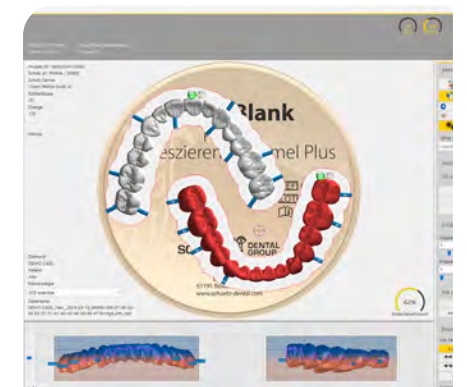
Everything at a glance: Objects are displayed simultaneously from different angles during nesting and can therefore be optimally aligned in the blank.



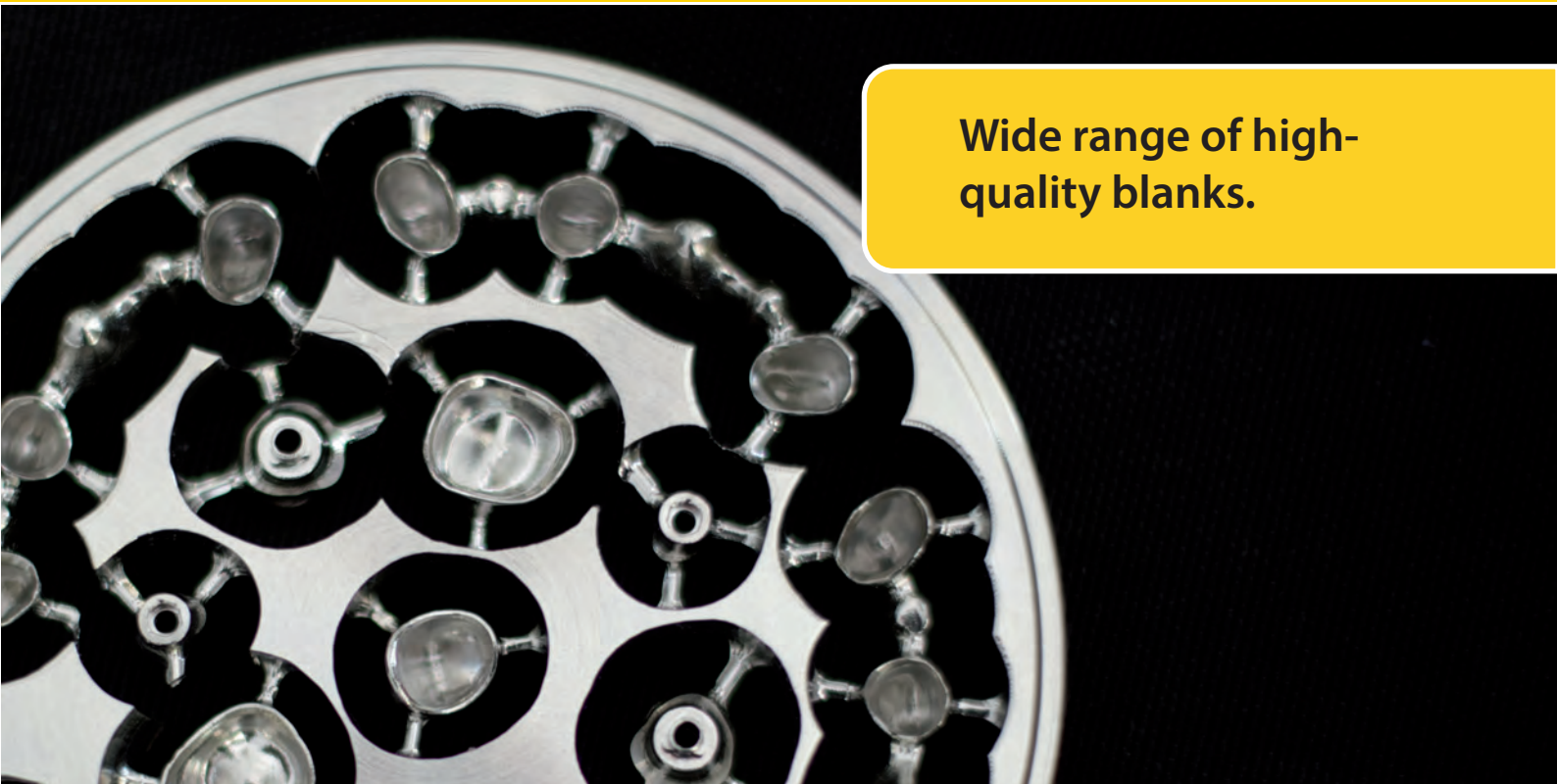
Simulation: Visual representation of the milled work based on the selected milling strategy and path calculation. Customize the simulation quality according to your needs.



Automatic fissure detection and insertion direction



Optimum nesting: Milling edge control, automatic joining of several objects and height optimization for optimum utilization of the blank.



Wide range of high-quality blanks.

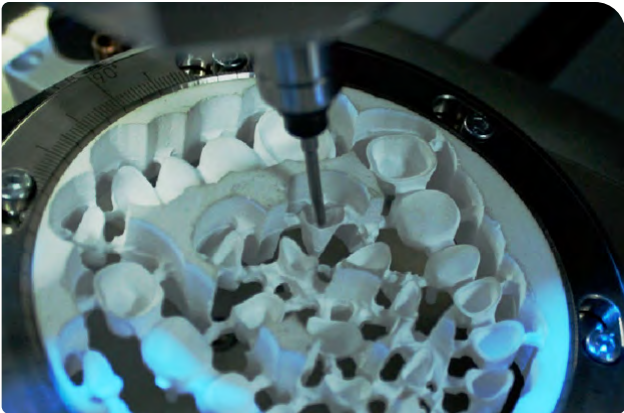
Tizian Blanks

Quality control for your safety.

A blank program which hardly leaves anything to be desired. We offer you a wide range of top quality blanks: From "A" as in acrylics and "P" as in PEEK to "Z" as in zirconium dioxide. All of our materials are subject to permanent strict quality control to ensure that you will always receive materials in the accustomed excellent Schütz Dental quality.



www.schuetz-dental.com
Blanks, mills and much more.
Visit us online!



Machining of a zirconium dioxide blank.



Tizian PEEK for milling metal-free frameworks.

PEEK / Wax / Polyurethan / Polycarbonat

Below, you will find blanks in over 15 different materials. All these CAD/CAM blanks are subject to our strict and ISO-certified quality controls.

Tizian Blank 98 mm, PEEK	
Art.-No.	Strength
220094	10 mm
220091	16 mm
220092	20 mm

For the production of friction elements on telescopic work or slides.

Tizian Blank 98 mm, PEEK White	
Art.-No.	Strength
220095	10 mm
220096	16 mm
220097	20 mm

Ideally suited for the fabrication of reduced crowns, bridges, telescopic primary and secondary crowns, crown caps, frameworks for veneering bridges with composite veneers as well as for secondary structures on bars.

Tizian Blank 98 mm, Polycarbonat		
Art.-No.	Strength	Color
220352	16 mm	clear
220355	16 mm	A1
220358	16 mm	A2
220360	16 mm	A3
220353	20 mm	clear
220356	20 mm	A1
220359	20 mm	A2
220361	20 mm	A3

For the fabrication of occlusal splints and temporary crowns and bridge frameworks in the anterior and posterior region (max. 12 months).

Tizian Blank 98 mm, Wax		
Art.-No.	Strength	Color
220034	10 mm	gray
220035	16 mm	gray
220036	20 mm	gray
220037	25 mm	gray
220071	16 mm	brown
220070	20 mm	brown
220030	10 mm	white
220031	16 mm	white
220032	20 mm	white
220033	25 mm	white

For the fabrication of tooth-colored crown and bridge wax frameworks. Suitable for the fabrication of all casting molds in the casting technique and ceramic press technique. Wax blank for the fabrication of mock-ups, residue-free burning wax.

Tizian Blank Modell 98 mm, Polyurethan	
Art.-No.	Strength
220040	18 mm
220039	22 mm

For the fabrication of dental models, including dies and model bases.

Tri Colour Wax Blank, tricolor	
Art.-No.	Strength
220038	20 mm

For the fabrication of tooth-colored crown and bridge wax frameworks. Suitable for the fabrication of all casting molds in the casting technique and ceramic press technique. Wax blank for the fabrication of mock-ups, residue-free burning wax, 3-layer color gradient.

PMMA

Tizian Blank PMMA 10-Layer, 98 mm		
Art.-No.	Strength	Color
224017	20 mm	A1
224016	20 mm	A2
224015	20 mm	A3
224018	20 mm	A3.5
224019	20 mm	A4
224020	20 mm	B1
224021	20 mm	B2
224022	20 mm	B3
224023	20 mm	C2
224024	20 mm	C3
224025	20 mm	D2
224026	20 mm	D3

Temporary crowns in the anterior and posterior region, temporary bridges in the anterior and posterior region with up to two consecutive pontics, implant-supported restorations. 10 layers ensure an esthetic shade gradient.

Tizian Blank PMMA Monochrom, 98 mm		
Art.-No.	Strength	Color
224071	20 mm	A1
224072	20 mm	A2
224073	20 mm	A3
224074	20 mm	A3.5
224075	20 mm	A4
224076	20 mm	B1
224077	20 mm	B2
224078	20 mm	B3
224079	20 mm	B4
224080	20 mm	C1
224081	20 mm	C2
224082	20 mm	C3
224083	20 mm	C4
224084	20 mm	D2
224085	20 mm	D3
224086	20 mm	D4

Temporary crowns in the anterior and posterior region, temporary bridges in the anterior and posterior region with up to two consecutive pontics, implant-supported restorations. Monochrome shades according to Vita.

Tizian Blank PMMA Flex Pink		
Art.-No.	Strength	Color
224050	20 mm	pink
224051	25 mm	pink

The material offers greater strength and toughness and is suitable for the fabrication of partial interim prostheses, e.g. model casting. Medical polyamide.

Tizian Blank PMMA Flex Pink E		
Art.-No.	Strength	Color
224048	20 mm	pink
224049	25 mm	pink

The material offers higher strength and toughness and is suitable for the fabrication of partial interim dentures, e.g. model casting. Intense pink color. Medical polyamide.

Tizian Blank PMMA Splint		
Art.-No.	Strength	Color
220220	16 mm	transpa
220221	20 mm	transpa
220222	25 mm	transpa
220223	16 mm, 12 pc Bulk	transpa
220224	20 mm, 10 pc Bulk	transpa

Occlusal splints, drilling templates for navigated implant placement, lost molds for the casting technique.

Tizian Blank PMMA Transparent Splint 2.0		
Art.-No.	Strength	Color
224046	16 mm, 24-er Bulk	transpa
224047	20 mm, 24-er Bulk	transpa

Occlusal splints, drilling templates for navigated implantation, lost molds for the casting technique.

Tizian flex splint comfort		
Art.-No.	Strength	Color
220398	16 mm	transpa
220399	20 mm	transpa

Therapeutic splints, reflex splints, stabilization splints, positioning splints, flexible special plastic.

Tizian Blank Polyamid		
Art.-No.	Strength	Color
224042	16 mm, 24 pc Bulk	transpa
224043	20 mm, 24 pc Bulk	transpa

Medical polyamide: Temporary and permanent dentures and ortho-dontic solutions.

astron Clearsplint CAD/CAM, 98 mm	
Art.-No.	Strength
220396	20 mm

Clearsplint® CAD/CAM pro - The ideal solution for indications such as joint relief in bruxism, protection of veneering metal ceramics and implant restorations, readjustment of the bite, special thermoplastic resin, etc.

Titanium & Non-Precious Metal/CoCr

EUTITAN Grade 2	
Art.-No.	Strength
224000	10 mm
224001	12 mm
224002	15 mm
224003	18 mm

Single crowns and bridge frameworks in the anterior and posterior region with corresponding cross-section; CTE value: 9,7 10⁻⁶K⁻¹

EUTITAN Grade 4	
Art.-No.	Strength
224004	10 mm
224005	12 mm
224006	15 mm
224007	18 mm
224008	8 mm

The material is suitable for:Model casting, primary and secondary bar work: CTE value: 9,7 10⁻⁶K⁻¹

Tizian Blank Non-Precious Metal Fine, 98 mm	
Art.-No.	Strength
220291	8 mm
220292	10 mm
220293	12 mm
220294	13.5 mm
220279	14 mm
220295	15 mm
220298	16 mm
220296	18 mm
220297	20 mm
220299	25 mm

For crowns and bridges. Custom-made products such as free-end bridges or attachment parts are the responsibility of the dentist (stability assessment). Free from tungsten. CTE value: (25-500°C): 14,5 10⁻⁶K⁻¹

Tizian Blank Non-Precious Metal HIP*, 98 mm	
Art.-No.	Strength
224060	8 mm
224061	10 mm
224062	12 mm
224063	13.5 mm
224064	14 mm
224065	15 mm
224066	16 mm
224067	18 mm
224068	20 mm
224069	25 mm

For crowns and bridges. Custom-made products such as free-end bridges or attachment parts are the responsibility of the dentist (stability assessment). HIP* refined and free of tungsten. CTE value: (25-500°C): 14,5 10⁻⁶K⁻¹

Tizian Blank Non-Precious Metal, 98 mm	
Art.-No.	Strength
220105	8 mm
220100	10 mm
220101	12 mm
220118	13,5 mm
220102	15 mm
220117	16 mm
220103	18 mm
220104	20 mm
220119	24,5 mm

For crowns and bridges. Special designs, such as free-end bridges or attachment parts are the responsibility of the dentist (stability assessment). Contains tungsten. CTE value: (25-500°C): 14,1 10⁻⁶K⁻¹

Matches

Tizian – a perfectly coordinated system

Calibration blank 98 mm for Tizian Cut 5 milling machine and Tizian 3.5 series (Tizian Cut 5.2 series)

Art.-No.	Strength
523489	15 mm
523615	10 mm

Spacer ring for mounting 8 mm blanks in the blank holder

Art.-No.	Strength
220106	8 mm



*HIP = Hot isostatically pressed



ENA CAD Disc

In real composite material

ENA CAD discs and blocks can be used to fabricate fully anatomical monolithics, inlays, crowns and suprastructures for functional, aesthetic rehabilitation also on implants. ENA CAD has a similar hardness in composite for restorations. It is not hard as zirconia, dental ceramic or other polymers and hybrids. This feature makes it easier to be milled and its physical characteristics are closer to natural teeth than other materials for restorations, allowing to better absorb the chewing stress and making it an ideal material for: inlays/onlays, crowns, implants overstructures.

Discs and blocks are available in the monolayer version in the following shades: UD0, UD0.5, UD1, UD2, UD3 and UD3.5. Shades UD1, UD2, UD3. UD3.5 *are available also in multilayer discs to offer additionally a better aesthetic integration especially in anterior area.

ENA CAD Disc Monolayer, 98 mm

Art.-No.	Strength	Color*
400150	10 mm	UD 0.5
400153	10 mm	UD 1
400156	10 mm	UD 2
400159	10 mm	UD 3
400162	10 mm	UD 3.5
400148	15 mm	UD 0
400151	15 mm	UD 0.5
400154	15 mm	UD 1
400157	15 mm	UD 2
400160	15 mm	UD 3
400163	15 mm	UD 3.5
400149	20 mm	UD 0
400152	20 mm	UD 0.5
400155	20 mm	UD 1
400158	20 mm	UD 2
400161	20 mm	UD 3
400164	20 mm	UD 3.5

ENA CAD Disc Multilayer, 98 mm

Art.-No.	Strength	Color*
400140	15 mm	UD 1
400142	15 mm	UD 2
400144	15 mm	UD 3
400146	15 mm	UD 3.5
400141	20 mm	UD 1
400143	20 mm	UD 2
400145	20 mm	UD 3
400147	20 mm	UD 3.5

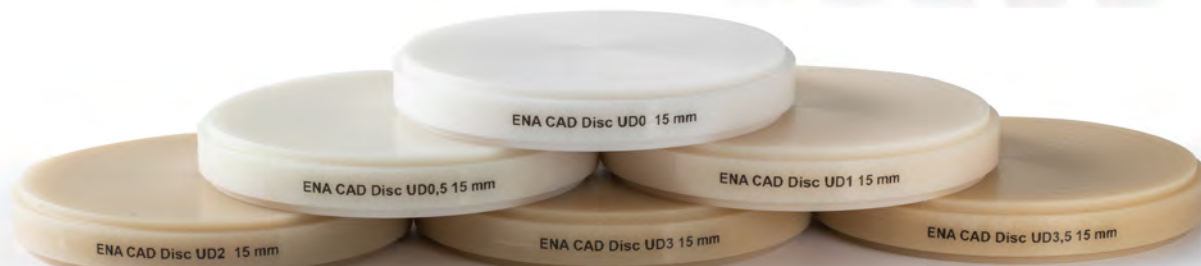
ENA CAD Block S (6 pieces)

Art.-No.	Strength	Color*
400165	14.7 x 14.7 x 18 mm	UD 0.5
400166	14.7 x 14.7 x 18 mm	UD 1
400167	14.7 x 14.7 x 18 mm	UD 2
400168	14.7 x 14.7 x 18 mm	UD 3
400169	14.7 x 14.7 x 18 mm	UD 3.5

Indications: Inlays, onlays, veneers, crowns and bridges (max. one pontic) and partial crowns in CAD/CAM technology.

Note: The individual instructions for use of the respective blank type and any restrictions must be observed.

*UD1 corresponds to A1; UD2 to A2; UD3 to A3; UD3.5 to A3.5; UD0 has no correspondence with VITA it will be like an A0 that is to say lighter chroma than A1



Pictures may vary from actual product appearance.

Tradition

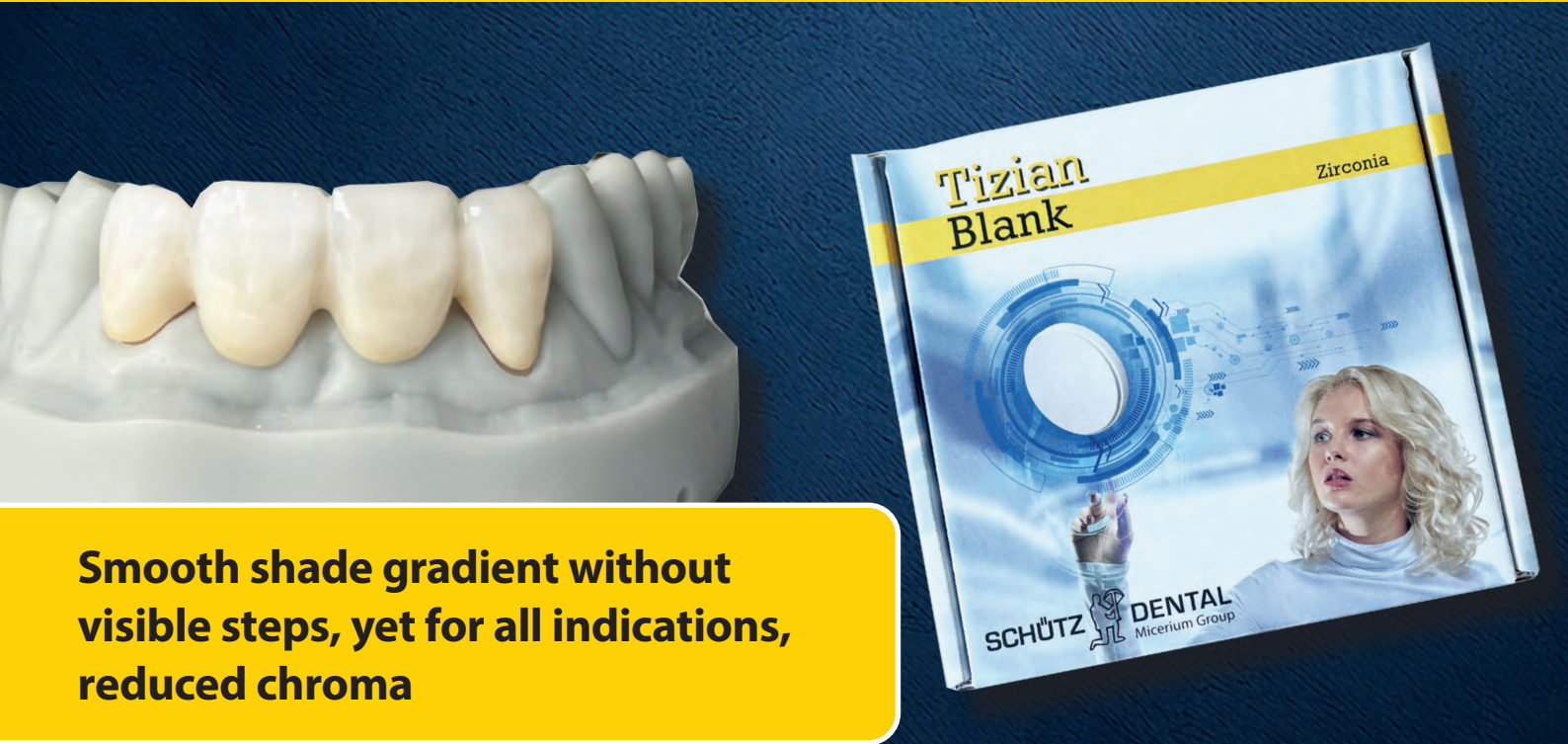
meets

Progress



MAKE YOUR WORKFLOW COMPLETE

- ✓ Complete Digital Workflow fully integrated & perfectly coordinated
- ✓ One contact person
- ✓ Economical and efficient
- ✓ From users for users
- ✓ Solutions individually tailored to you



Smooth shade gradient without visible steps, yet for all indications, reduced chroma

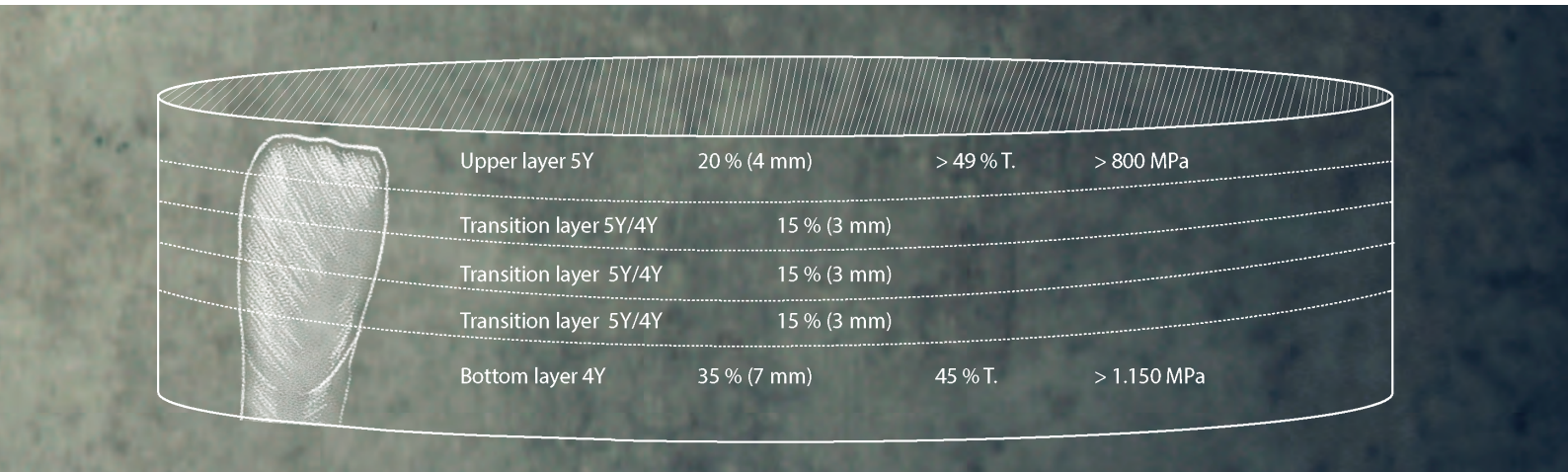
Tizian Blank MT +

The new Tizian Blank MT + has a new, less chromatic color concept, which impresses with a particularly soft color gradient without visible steps. Nevertheless, the material is approved for all physiologically safe indications. This makes the zirconia blank particularly suitable for the multi-layered finishing of dental restorations with individualization material.

The zirconia blank Tizian Blank MT + impresses with its material combination of 4Y/5Y zirconia. This combination ensures high stability and at the same time 49 % translucency in the incisal area.

The new blank is categorized in class 5 according to DIN EN ISO 6872 and can be used for most indications.

Let us convince you of our new zirconia blank Tizian Blank MT +. You will be impressed.



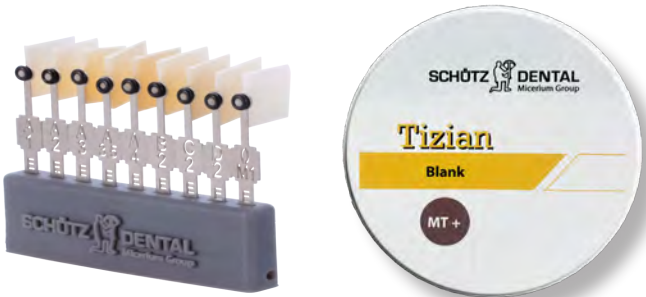
Tizian Blank MT +					
Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A1		B3		D2	
16 mm	221220	16 mm	221241	16 mm	221259
18 mm	221360	18 mm	221367	18 mm	221373
20 mm	221221	20 mm	221242	20 mm	221260
25 mm	221222	25 mm	221243	25 mm	221261
A2		B4		D3	
16 mm	221223	16 mm	221244	16 mm	221262
18 mm	221361	18 mm	221368	18 mm	221374
20 mm	221224	20 mm	221245	20 mm	221263
25 mm	221225	25 mm	221246	25 mm	221264
A3		C1		D4	
16 mm	221226	16 mm	221247	16 mm	221265
18 mm	221362	18 mm	221369	18 mm	221375
20 mm	221227	20 mm	221248	20 mm	221266
25 mm	221228	25 mm	221249	25 mm	221267
A3,5		C2		OMI1	
16 mm	221229	16 mm	221250	16 mm	221268
18 mm	221363	18 mm	221370	18 mm	221376
20 mm	221230	20 mm	221251	20 mm	221269
25 mm	221231	25 mm	221252	25 mm	221270
A4		C3		OMI2	
16 mm	221232	16 mm	221253	16 mm	221271
18 mm	221364	18 mm	221371	18 mm	221377
20 mm	221233	20 mm	221254	20 mm	221272
25 mm	221234	25 mm	221255	25 mm	221273
B1		C4		OMI 3	
16 mm	221235	16 mm	221256	16 mm	221274
18 mm	221365	18 mm	221372	18 mm	221378
20 mm	221236	20 mm	221257	20 mm	221275
25 mm	221237	25 mm	221258	25 mm	221276
B2					
16 mm	221238				
18 mm	221366				
20 mm	221239				
25 mm	221240				

Translucent zirconium dioxide for inlays, onlays, bridges (up to 16 units), crowns, Maryland bridges and much more, ceramic veneer. CTE value: 10,0 x 10⁻⁶K⁻¹ at 20–500 °C / sintering temperature: 1450 °C Note: The individual instructions for use of the respective blank type and any restrictions must be observed.

Tizian Blank MT + Shadeguide



The Tizian Blank Shadeguides and Shade Wedges provide an accurate shade reference by showing the actual blank shades. Determine the tooth shade in the dental practice with the shade guide and ensure a consistent shade match throughout the manufacturing process with the shade wedges.



Description	Art.-No.
Shadeguide Tizian Blank MT +	221104
Color wedges Tizian Blank MT +	221103

Pictures may vary from actual product appearance.

SCHÜTZ DENTAL



Smooth shade gradient without visible steps, yet for all indications, high chroma

Tizian Blank MT E

Thanks to its innovative chromatic shade concept, the new zirconia blank Tizian Blank MT E impresses with a particularly soft, continuous shade gradient. At the same time, the material meets all requirements for physiologically safe indications. Only a few individualizations are necessary in the finishing process. Tizian MT E combines the advantages of 4Y and 5Y zirconia to create an outstanding material combination. This synthesis not only offers high stability, but also an impressive translucency of up to 49 % in the incisal area. As a class 5 material in accordance with DIN EN ISO 6872, the blank is suitable for all indications. Experience the exceptional quality of the Tizian Blank MT E - let yourself be inspired!

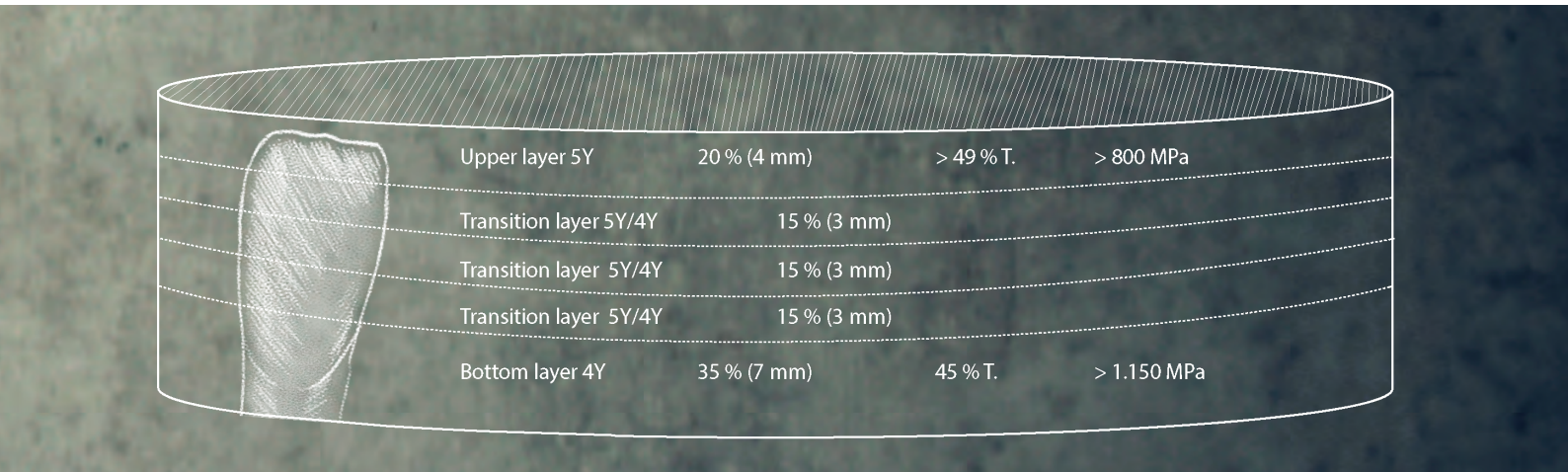
Your benefits:

- Particularly gentle on antagonists
- Translucency gradient from 45 % to 49 %
- Smooth shade gradient, without visible steps



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Blanks and much more simply order online.

Pictures may vary from actual product appearance.



Tizian Blank MT E					
Strength	Art.-No.		Strength	Art.-No.	
		A1			B1
16 mm	221280		16 mm	221295	
18 mm	221337		18 mm	221342	
20 mm	221281		20 mm	221296	
25 mm	221282		25 mm	221297	
		A2			B2
16 mm	221283		16 mm	221298	
18 mm	221338		18 mm	221343	
20 mm	221284		20 mm	221299	
25 mm	221285		25 mm	221300	
		A3			B3
16 mm	221286		16 mm	221301	
18 mm	221339		18 mm	221344	
20 mm	221287		20 mm	221302	
25 mm	221288		25 mm	221303	
		A3,5			C1
16 mm	221289		16 mm	221307	
18 mm	221340		18 mm	221346	
20 mm	221290		20 mm	221308	
25 mm	221291		25 mm	221309	
		A4			C2
16 mm	221292		16 mm	221310	
18 mm	221341		18 mm	221347	
20 mm	221293		20 mm	221311	
25 mm	221294		25 mm	221312	
					C3
16 mm			16 mm	221313	
18 mm			18 mm	221348	
20 mm			20 mm	221314	
25 mm			25 mm	221315	
					D2
16 mm			16 mm	221319	
18 mm			18 mm	221350	
20 mm			20 mm	221320	
25 mm			25 mm	221321	
					D3
16 mm			16 mm	221322	
18 mm			18 mm	221351	
20 mm			20 mm	221323	
25 mm			25 mm	221324	
					NW1
16 mm			16 mm	221328	
18 mm			18 mm	221353	
20 mm			20 mm	221329	
25 mm			25 mm	221330	

Translucent zirconium dioxide for inlays, onlays, bridges (up to 16 units), crowns, Maryland bridges and much more, ceramic veneerable. CTE value: 10,0 x 10⁻⁶K⁻¹ at 20–500 °C / sintering temperature: 1450 °C
Note: The individual instructions for use of the respective blank type and any restrictions must be observed.

Tizian Blank MT E Shadeguide



The Tizian Blank Shadeguides and Shade Wedges provide an accurate shade reference by showing the actual blank shades. Determine the tooth shade in the dental practice with the shade guide and ensure a consistent shade match throughout the manufacturing process with the shade wedges.



Description	Art.-Nr.
Shadeguide Tizian Blank MT E	221107
Color wedges Tizian Blank MT E	221106

Pictures may vary from actual product appearance.

Multidisc High Translucent Multilayer compact
cubic zirconia, with a translucency of 49 %

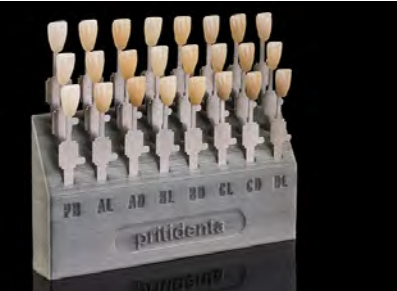
Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A 1-3		B 3-4		D 2-4	
14 mm x 98 mm	224090	14 mm x 98 mm	224102	14 mm x 98 mm	224114
18 mm x 98 mm	224091	18 mm x 98 mm	224103	18 mm x 98 mm	224115
20 mm x 98 mm	224092	20 mm x 98 mm	224104	20 mm x 98 mm	224116
25 mm x 98 mm	224093	25 mm x 98 mm	224105	25 mm x 98 mm	224117
A 3-4		C 1-3		OM 1-3	
14 mm x 98 mm	224094	14 mm x 98 mm	224106	14 mm x 98 mm	224118
18 mm x 98 mm	224095	18 mm x 98 mm	224107	18 mm x 98 mm	224119
20 mm x 98 mm	224096	20 mm x 98 mm	224108	20 mm x 98 mm	224120
25 mm x 98 mm	224097	25 mm x 98 mm	224109	25 mm x 98 mm	224121
B 1-3		C 3-4			
14 mm x 98 mm	224098	14 mm x 98 mm	224110		
18 mm x 98 mm	224099	18 mm x 98 mm	224111		
20 mm x 98 mm	224100	20 mm x 98 mm	224112		
25 mm x 98 mm	224101	25 mm x 98 mm	224113		

Indications: Highly esthetic monolithic, fully anatomical crowns, partial crowns and bridges up to three units, inlays, onlays and veneers. Highly recommended for partially or fully veneered highly esthetic restorations.

Multidisc Extra Translucent Multilayer compact
cubic zirconia, with a translucency of 45 %

Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A 1-3		B 3-4		D 2-4	
14 mm x 98 mm	224122	14 mm x 98 mm	224134	14 mm x 98 mm	224146
18 mm x 98 mm	224123	18 mm x 98 mm	224135	18 mm x 98 mm	224147
20 mm x 98 mm	224124	20 mm x 98 mm	224136	20 mm x 98 mm	224148
25 mm x 98 mm	224125	25 mm x 98 mm	224137	25 mm x 98 mm	224149
A 3-4		C 1-3		OM 1-3	
14 mm x 98 mm	224126	14 mm x 98 mm	224138	14 mm x 98 mm	224150
18 mm x 98 mm	224127	18 mm x 98 mm	224139	18 mm x 98 mm	224151
20 mm x 98 mm	224128	20 mm x 98 mm	224140	20 mm x 98 mm	224152
25 mm x 98 mm	224129	25 mm x 98 mm	224141	25 mm x 98 mm	224153
B 1-3		C 3-4			
14 mm x 98 mm	224130	14 mm x 98 mm	224142		
18 mm x 98 mm	224131	18 mm x 98 mm	224143		
20 mm x 98 mm	224132	20 mm x 98 mm	224144		
25 mm x 98 mm	224133	25 mm x 98 mm	224145		

Indications: Monolithic, fully anatomical and partially or fully veneered crowns and bridges up to 16 units as well as individual abutments for the anterior and posterior region on abutments and implants. WAK 10 · 10⁻⁶ · K¹.



priti®MPguide ZrO₂

The priti®MPguides multicolor High Translucent and multicolor Extra Translucent show you the positioning in the blank. Use this tool to specify the tooth shade.

The guides enable you to assign the two shade systems – VITA classical® or VITA System 3D-Master® – for determining the patient's tooth shade.

Art.-desc.	Art.-No.
priti®ShadeGuide ZrO2 Extra Translucent	220880
priti®ShadeGuide ZrO2 Multi Translucent	221068

priti® multidisc ZrO₂ Blanks, 98mm

The high-density zirconium dioxide blanks stand for defined sintering shrinkage and defect-free milling results and thus form the basis for an esthetically high-quality and cost-efficient result. The cross-batch color accuracy and homogeneous coloring are based on pritidenta's in-house manufacturing expertise “Made in Germany”!
Advantages of discs colored in multicolor: highly esthetic, fast, simple, reproducible

Multi Translucent cubic zirconia, with a translucency of 49 %

Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A		B2 20 mm		D	
A1 16 mm	221030		221043	D2 16 mm	221056
A1 20 mm	221031	B3 16 mm	221044	D2 20 mm	221057
A2 16 mm	221032	B3 20 mm	221045	D3 16 mm	221058
A2 20 mm	221033	B4 16 mm	221046	D3 20 mm	221059
A3 16 mm	221034	B4 20 mm	221047	D4 16 mm	221060
A3 20 mm	221035	C		D4 20 mm	221061
A3,5 16 mm	221036	C1 16 mm	221048	OM	
A3,5 20 mm	221037	C1 20 mm	221049	OM1 16 mm	221062
A4 16 mm	221038	C2 16 mm	221050	OM1 20 mm	221063
A4 20 mm	221039	C2 20 mm	221051	OM2 16 mm	221064
B		C3 16 mm	221052	OM2 20 mm	221065
B1 16 mm	221040	C3 20 mm	221053	OM3 16 mm	221066
B1 20 mm	221041	C4 16 mm	221054	OM3 20 mm	221067
B2 16 mm	221042	C4 20 mm	221055		

Indications: Highly esthetic monolithic, fully anatomical crowns, partial crowns and bridges with up to 14 units, inlays, onlays, veneers and abutments; highly recommended for partially or fully veneered highly esthetic restorations. WAK 10 · 10⁻⁶ · K¹.

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MACHINE PRESENTATIONS?



Contact us now!
Experience our milling machines
live and in action!

Translucent in 16 VITA shades and white, with a translucency of 40 %

Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A1		B1		C3	
12 mm	220703	12 mm	220733	12 mm	220769
14 mm	220704	14 mm	220734	14 mm	220770
16 mm	220705	16 mm	220735	16 mm	220771
18 mm	220706	18 mm	220736	18 mm	220772
20 mm	220707	20 mm	220737	20 mm	220773
A2		B2		C4	
12 mm	220709	12 mm	220739	12 mm	220775
14 mm	220710	14 mm	220740	14 mm	220776
16 mm	220711	16 mm	220741	18 mm	220778
18 mm	220712	18 mm	220742	20 mm	220779
20 mm	220713	B3		D2	
25 mm	220714	12 mm	220745	12 mm	220781
A3		14 mm	220746	14 mm	220782
12 mm	220715	16 mm	220747	16 mm	220783
14 mm	220716	18 mm	220748	18 mm	220784
16 mm	220717	20 mm	220749	20 mm	220785
18 mm	220718	25 mm	220750	D3	
20 mm	220719	B4		12 mm	220787
25 mm	220720	12 mm	220751	14 mm	220788
A3,5		14 mm	220752	16 mm	220789
12 mm	220721	16 mm	220753	18 mm	220790
14 mm	220722	18 mm	220754	20 mm	220791
16 mm	220723	20 mm	220755	D4	
18 mm	220724	C1		12 mm	220793
20 mm	220725	12 mm	220757	14 mm	220794
25 mm	220726	14 mm	220758	18 mm	220796
A4		16 mm	220759	20 mm	220797
12 mm	220727	18 mm	220760	White	
14 mm	220728	C2		12 mm	220799
16 mm	220729	12 mm	220763	14 mm	220800
18 mm	220730	14 mm	220764	16 mm	220801
20 mm	220731	16 mm	220765	18 mm	220802
		18 mm	220766	20 mm	220803
		20 mm	220767	25 mm	220804

Indications: Highly esthetic monolithic, fully anatomical crowns, partial crowns and bridges with up to 16 units, superstructures; highly recommended for partially or fully veneered, highly esthetic restorations. WAK 10 · 10⁻⁶ · K⁻¹.

Matches



Tizian – an optimally coordinated system

Description	Art. no.
zirconium dioxide spheres 2 mm, 200 g	670923
PTC ring 15 pieces, for calibrating the sintering furnace	670970

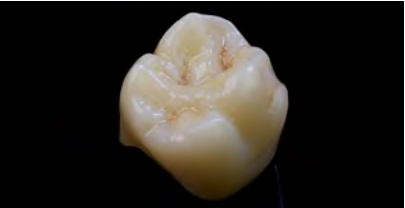


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Blanks and much more
Simply order online.

Opaque in 16 VITA shades and white, translucency 35 %

Strength	Art.-No.	Strength	Art.-No.	Strength	Art.-No.
A1		B2		White	
14 mm	220664	14 mm	220674	12 mm	220697
20 mm	220665	20 mm	220675	14 mm	220698
A2		C2		16 mm	220699
14 mm	220666	14 mm	220676	18 mm	220700
20 mm	220667	20 mm	220677	20 mm	220701
A3		D2		25 mm	220702
14 mm	220668	14 mm	220678		
20 mm	220669	20 mm	220679		
A3,5					
14 mm	220670				
20 mm	220671				
A4					
14 mm	220672				
20 mm	220673				



Indications: Crowns and bridges with up to 16 units, partially or fully veneered framework constructions, superstructures. Recommended for covering discolored stumps or metal constructions. WAK 10 · 10⁻⁶ · K⁻¹.

Are you looking for an inexpensive alternative?
Then we have just the thing for you!

Esthetic and reproducible results in 7 VITA shades and white, with a translucency of 40 %. You save time and money.

Properties: Highly esthetic monolithic, fully anatomical crowns, partial crowns and bridges up to 16 units, superstructures. Recommended for partially or fully veneered esthetic work.

Tizian Blank 5.0 translucent 98 mm, ZrO ₂			Tizian Blank 5.0 translucent 98 mm, ZrO ₂		
Art.-No.	Strength	Color	Art.-No.	Strength	Color
221003	14 mm	A1	221015	14 mm	B2
221004	20 mm	A1	221016	20 mm	B2
221005	25 mm	A1	221017	25 mm	B2
221006	14 mm	A2	221018	14 mm	C2
221007	20 mm	A2	221019	20 mm	C2
221008	25 mm	A2	221020	25 mm	C2
221009	14 mm	A3	221021	14 mm	D3
221010	20 mm	A3	221022	20 mm	D3
221011	25 mm	A3	221023	25 mm	D3
221012	14 mm	A3,5	221000	14 mm	white
221013	20 mm	A3,5	221001	20 mm	white
221014	25 mm	A3,5	221002	25 mm	white

Indications: Highly esthetic monolithic, fully anatomical crowns, partial crowns and bridges up to 16 units, superstructures; highly recommended for partially or fully veneered esthetic restorations. WAK 10 · 10⁻⁶ · K⁻¹.

Request your individual offer now.

We look forward to your call.
Tel. +49 (0) 6003 814-362



Tizian milling cutter

Tested quality for your safety.

Our range of milling cutters: Thanks to the precisely manufactured milling cutters, you get exactly the result you planned in advance on the PC. The CoCr milling cutters for the Tizian 3.5 & 5.5 series in particular are optimally matched to our Tizian CAM Pro software in terms of cutting performance and therefore ensure perfect results with a long service life and a high level of reliability.

Get the most out of your machine!


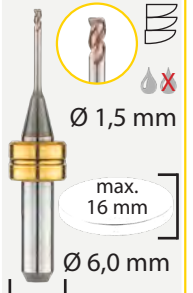
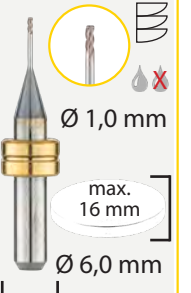
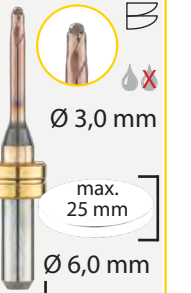
We have expanded our range of milling cutters with new speed milling cutters. Now you have the choice of high-speed milling or increased tool life.

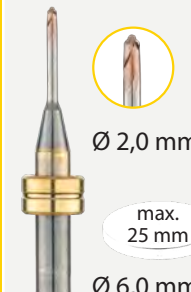
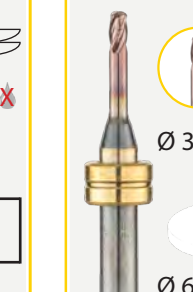
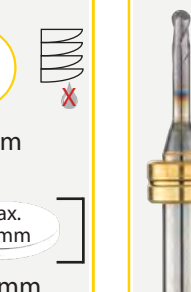
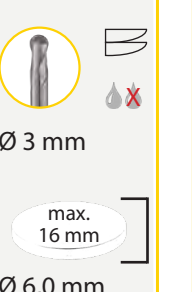
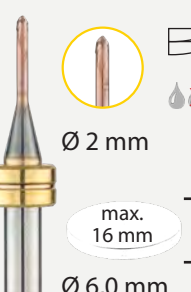
When machining non-precious metals, it is very important to optimally coordinate the milling strategy, infeed, cutting geometry and coating. The cutting behavior of the material also has a major influence on the service life of the tools.


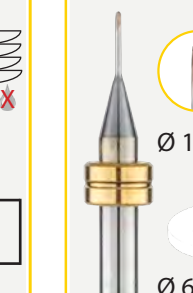
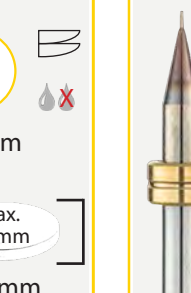
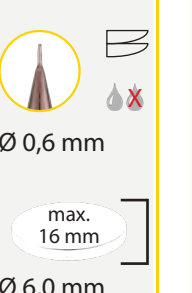
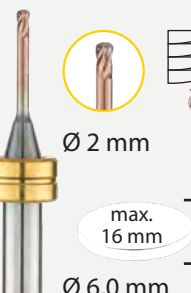
In two years of development, we have succeeded in optimizing this process. Tizian Speed milling cutters are optimally matched to our Tizian NEM blanks in conjunction with the milling strategies of Tizian CAM Pro. This complete package enables the Tizian 3.5 Pro series and Tizian 5.5 to double tool life and reduce roughing times by 49 % with our pre-milling cutters.



Milling cutter overview:
Tizian Speed milling cutters
Suitable for Tizian 5.5 & Tizian 3.5 series

T47	T55	T56	T70/T74
Speed Rotary cutter	Speed Torus cutter	Speed Torus cutter	Speed Radius cutter
 Ø 1,5 mm max. 25 mm Ø 6,0 mm	 Ø 1,5 mm max. 16 mm Ø 6,0 mm	 Ø 1,0 mm max. 16 mm Ø 6,0 mm	 Ø 3,0 mm max. 25 mm Ø 6,0 mm
Titanium CoCr -	Titanium CoCr -	Titanium CoCr -	Titanium CoCr -
Art.-Nr. 525363	Art.-Nr. 525361	Art.-Nr. 525362	Art.-Nr. 525350

T71/T75	T80/T81	T82/T92	T83/T93/T73	T84/T94/T58
Speed Radius cutter long	Speed Bullnose cutter	Speed Radius cutter	Speed Radius cutter	Speed Radius cutter
 Ø 2,0 mm max. 25 mm Ø 6,0 mm	 Ø 3 mm max. 16 mm Ø 6,0 mm	 Ø 3 mm max. 16 mm Ø 6,0 mm	 Ø 2 mm max. 16 mm Ø 6,0 mm	 Ø 1,5 mm max. 16 mm Ø 6,0 mm
Titanium CoCr -	CoCr -	Titanium CoCr -	Titanium CoCr -	Titanium CoCr -
Art.-Nr. 525351	Art.-Nr. 525352	Art.-Nr. 525353	Art.-Nr. 525354	Art.-Nr. 525355

T85/T95	T86/T96	T87/T97	T88	T89
Speed Radius cutter	Speed Radius cutter	Speed Radius cutter	Speed Bullnose cutter HVS	Speed Bullnose cutter Universal
 Ø 1,5 mm max. 16 mm Ø 6,0 mm	 Ø 1 mm max. 16 mm Ø 6,0 mm	 Ø 0,6 mm max. 16 mm Ø 6,0 mm	 Ø 2 mm max. 16 mm Ø 6,0 mm	 Ø 1,5 mm max. 16 mm Ø 6,0 mm
Titanium CoCr -	Titanium CoCr -	Titanium CoCr -	CoCr -	CoCr -
Art.-Nr. 525356	Art.-Nr. 525357	Art.-Nr. 525358	Art.-Nr. 525359	Art.-Nr. 525360






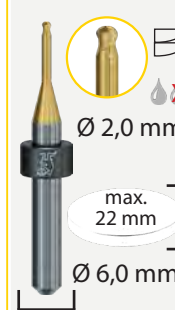
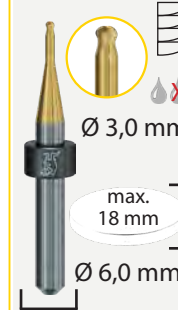


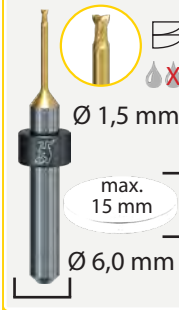
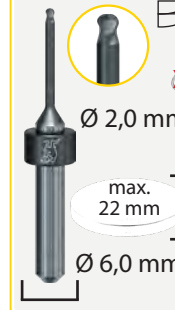
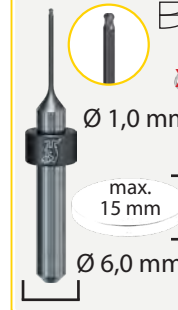
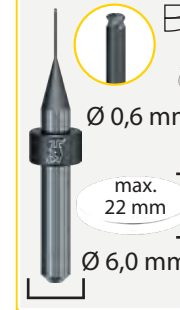

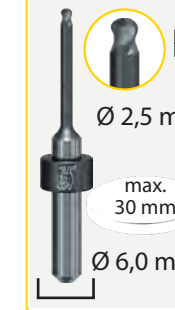


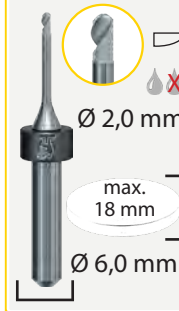
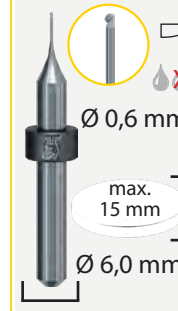



Milling cutter overview:

Emuge Franken Tizian 6.0



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<div>T1/T31</div> <div>Duplex cutter</div> <div><div>Ø 3,0 mm</div><div>max. 25 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526400</div></div>	<div>T2</div> <div>Radius cutter</div> <div><div>Ø 3,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526401</div></div>	<div>T3/T33</div> <div>Duplex cutter</div> <div><div>Ø 2,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526402</div></div>	<div>T26/T56</div> <div>Lollipop cutter</div> <div><div>Ø 1,5 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526417</div></div>	<div>T32</div> <div>Radius cutter</div> <div><div>Ø 3,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526421</div></div>	<div>T34</div> <div>Radius cutter</div> <div><div>Ø 2,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526423</div></div>	<div>T35</div> <div>Duplex cutter</div> <div><div>Ø 3,0 mm</div><div>max. 18 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526424</div></div>	<div>T36</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526425</div></div>	<div>T37</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526426</div></div>	<div>T39</div> <div>Radius cutter</div> <div><div>Ø 1,5 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526428</div></div>
<div>T8/T38</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 25 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526407</div></div>	<div>T9</div> <div>Radius cutter</div> <div><div>Ø 1,5 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526408</div></div>	<div>T10</div> <div>Torus cutter</div> <div><div>Ø 1,5 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526409</div></div>	<div>T40</div> <div>Torus cutter</div> <div><div>Ø 1,5 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- Titanium -</div><div>Art.-Nr. 526429</div></div>	<div>T60</div> <div>Radius cutter</div> <div><div>Ø 2,5 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526440</div></div>	<div>T61</div> <div>Radius cutter</div> <div><div>Ø 2,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526441</div></div>	<div>T62</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526442</div></div>	<div>T63</div> <div>Radius cutter</div> <div><div>Ø 0,6 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526443</div></div>	<div>T64</div> <div>Radius cutter</div> <div><div>Ø 0,3 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526444</div></div>	<div>T65</div> <div>Radius cutter long</div> <div><div>Ø 2,5 mm</div><div>max. 30 mm</div><div>Ø 6,0 mm</div><div>- ZrO2 -</div><div>Art.-Nr. 526436</div></div>
<div>T23/T53</div> <div>Torus cutter</div> <div><div>Ø 1,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526414</div></div>	<div>T24/T54</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 18 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526415</div></div>	<div>T25/T55</div> <div>Twist drill</div> <div><div>Ø 1,5 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>Titanium CoCr -</div><div>Art.-Nr. 526416</div></div>	<div>T70</div> <div>Radius cutter</div> <div><div>Ø 3,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526445</div></div>	<div>T71</div> <div>Radius cutter</div> <div><div>Ø 2,0 mm</div><div>max. 18 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526446</div></div>	<div>T72</div> <div>Radius cutter</div> <div><div>Ø 1,0 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526447</div></div>	<div>T73</div> <div>Radius cutter</div> <div><div>Ø 0,6 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526448</div></div>	<div>T74</div> <div>Radius cutter</div> <div><div>Ø 6,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526449</div></div>	<div>T75</div> <div>Radius cutter</div> <div><div>Ø 2 mm</div><div>max. 15 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526450</div></div>	<div>T76</div> <div>Radius cutter</div> <div><div>Ø 3,0 mm</div><div>max. 22 mm</div><div>Ø 6,0 mm</div><div>- PMMA -</div><div>Art.-Nr. 526451</div></div>

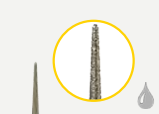
T1/T6 Radius cutter short  Ø 3,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523571	T2/T7 Radius cutter short  Ø 2,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523570	T3/T8 Radius cutter Ball head, short  Ø 1,5 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523572
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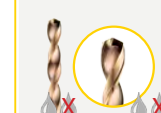
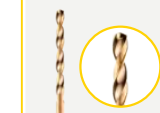

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Milling cutter overview: Tizian 3.5 Serie



T21 Diamond grinding pin  Ø 2,5 mm Ø 6,0 mm Glass ceramic Lithium disilicate Art.-Nr. 523568	T22 Diamond grinding pin  Ø 1,0 mm Ø 6,0 mm Glass ceramic Lithium disilicate Art.-Nr. 523567	T23 Diamond grinding pin  Ø 0,6 mm Ø 6,0 mm Glass ceramic Lithium disilicate Art.-Nr. 523566	T24 Diamond grinding pin  Ø 1,5 mm Ø 6,0 mm Glass ceramic Lithium disilicate Art.-Nr. 523565	T26 Radius cutter long  Ø 3,0 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523578	T27 Radius cutter long  Ø 2,0 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523577	T28 Radius cutter long  Ø 1,5 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523577
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T4/T9 Radius cutter short  Ø 1,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523569	T5/T10 Schaft cutter  Ø 1,5 mm max. 25 mm Ø 6,0 mm Titanium/CoCr PMMA/Wax ZrO2 Art.-Nr. 523585	T11 Radius cutter Anti-friction coating  Ø 2,5 mm max. 25 mm Ø 6,0 mm PMMA Wax PEEK Art.-Nr. 523581	T11/T13 Radius cutter  Ø 2,5 mm max. 25 mm Ø 6,0 mm PMMA Wax ZrO2 Art.-Nr. 523563	T12 Radius cutter Anti-friction coating  Ø 1,0 mm max. 25 mm Ø 6,0 mm PMMA Wax PEEK Art.-Nr. 523582	T12/T14 Radius cutter  Ø 1,0 mm max. 25 mm Ø 6,0 mm PMMA Wax ZrO2 Art.-Nr. 523562	T13/T40/T50 Radius cutter Diamond coating  Ø 2,5 mm max. 25 mm Ø 6,0 mm Composite Sintered metal ZrO2 Art.-Nr. 523565	T29 Radius cutter long  Ø 1,0 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523576	T30 Schaft cutter  Ø 4,0 mm max. 30 mm Ø 6,0 mm PMMA Wax PEEK Art.-Nr. 523586	T32 Radius cutter  Ø 0,6 mm max. 25 mm Ø 6,0 mm PMMA Wax ZrO2 Art.-Nr. 523587	T33/T43/T53 Radius cutter conical  Ø 0,3 mm max. 25 mm Ø 6,0 mm Composite PMMA/Wax ZrO2/SINT Art.-Nr. 523584	T34 Radius cutter long  Ø 3,0 mm max. 30 mm Ø 6,0 mm PMMA Wax - Art.-Nr. 523923	T35 Radius cutter long  Ø 2,0 mm max. 30 mm Ø 6,0 mm PMMA Wax - Art.-Nr. 523924	T61 Radius cutter  Ø 3,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523925
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T14/T41/T51 Radius cutter Diamond coating  Ø 1,0 mm max. 25 mm Ø 6,0 mm Composite Sintered metal ZrO2 Art.-Nr. 523564	T15/T42/T52 Radius cutter conical  Ø 0,6 mm max. 25 mm Ø 6,0 mm Composite PMMA/Wax ZrO2/SINT Art.-Nr. 523561	T16 Radius cutter long  Ø 1,5 mm max. 25 mm Ø 6,0 mm PMMA Wax ZrO2/SINT Art.-Nr. 523592	T17 Schaft cutter long  Ø 1,5 mm max. 25 mm Ø 6,0 mm PMMA Wax ZrO2 Art.-Nr. 523573	T18 Radius cutter  Ø 0,5 mm max. 15 mm Ø 6,0 mm UNIVERSAL - - Art.-Nr. 523921	T19 Schaft cutter  Ø 0,5 mm max. 15 mm Ø 6,0 mm UNIVERSAL - - Art.-Nr. 523922	T20 Radius cutter conical  Ø 0,6 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523583	T62 Torus cutter  Ø 2,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523589	T63 Torus cutter  Ø 1,5 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523590	T64 Torus cutter long  Ø 1,5 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523591	T67 Schaft cutter  Ø 2,0 mm max. 15 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523926	T80 Drilling tool  Ø 2,5 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523927	T81 Drilling tool  Ø 1,5 mm max. 20 mm Ø 6,0 mm Titanium CoCr - Art.-Nr. 523928	T98 Schaft cutter  Ø 2,5 mm Ø 6,0 mm Calibration - - Art.-Nr. 523929
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Milling cutter overview:
Tizian 1.5 Pro / 2.5 Loader Pro



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T1/T6 Radius cutter  Ø 3,0 mm max. 15 mm Ø 3,0 mm Titanium CoCr - Art.-Nr. 525281	T2/T7 Radius cutter  Ø 2,0 mm max. 15 mm Ø 3,0 mm Titanium CoCr - Art.-Nr. 525282	T3/T8 Radius cutter  Ø 1,5 mm max. 15 mm Ø 3,0 mm Titanium CoCr - Art.-Nr. 525283	T4/T9 Radius cutter  Ø 1,0 mm max. 15 mm Ø 3,0 mm Titanium CoCr - Art.-Nr. 525284	T5/T10/T17 Shaft cutter universal  Ø 1,5 mm max. 25 mm Ø 3,0 mm Titanium/CoCr PMMA/Wax ZrO2 Art.-Nr. 523575	T11 Radius cutter Anti-friction coating  Ø 2,5 mm max. 25 mm Ø 3,0 mm PMMA Wax PEEK Art.-Nr. 523579	T11/T13 Radius cutter  Ø 2,5 mm max. 25 mm Ø 3,0 mm PMMA Wax ZrO2 Art.-Nr. 525285
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T12 Radius cutter Anti-friction coating  Ø 1,0 mm max. 25 mm Ø 3,0 mm PMMA Wax PEEK Art.-Nr. 523580	T12/T14 Radius cutter  Ø 1,0 mm max. 25 mm Ø 3,0 mm PMMA Wax ZrO2 Art.-Nr. 523523	T13/T40/T50 Radius cutter Diamond coating  Ø 2,5 mm max. 25 mm Ø 3,0 mm Composite Sintered metal ZrO2 Art.-Nr. 523522	T14/T41/T51 Radius cutter Diamond coating  Ø 1,0 mm max. 25 mm Ø 3,0 mm Composite Sintered metal ZrO2 Art.-Nr. 523521	T15/T42/T52 Radius cutter conical  Ø 0,6 mm max. 25 mm Ø 3,0 mm Comp./Sint. PMMA/Wax ZrO2 Art.-Nr. 523520	T16 Radius cutter  Ø 1,5 mm max. 15 mm Ø 3,0 mm PMMA Wax ZrO2 Art.-Nr. 525286	T19 Shaft cutter  Ø 0,5 mm max. 15 mm Ø 3,0 mm Universal - - Art.-Nr. 525287
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Freedom when milling and grinding.

Thanks to a machining angle of up to 360°/130° (A-axis/B-axis), the system is able to master even demanding tasks with ease. The 10 tool positions also increase the flexibility of the new Tizian 1.5 Pro.

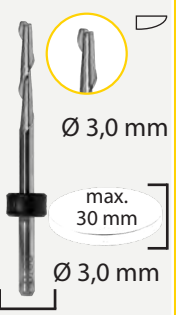



Professional solution for high demands

The powerful spindle is a particular highlight of the system. With an output of 750 watts and up to 100,000 rpm, the high-frequency spindle offers an optimum ratio of power, speed and precision. This has a positive effect on every restoration.

No matter what material* is used, the Tizian 2.5 Loader Pro produces your restorations with precision. Milling zirconia and acrylics is just as easy as grinding glass-ceramic blocks and processing prefabricated abutments.

T20 Radius cutter conical  Ø 0,6 mm max. 15 mm Ø 3,0 mm Titanium CoCr - Art.-Nr. 525288	T21 Diamond grinding pin  Ø 2,5 mm Ø 3,0 mm Glass ceramic - - Art.-Nr. 523527	T22 Diamond grinding pin  Ø 1,0 mm Ø 3,0 mm Glass ceramic - - Art.-Nr. 523526	T23 Diamond grinding pin  Ø 0,6 mm Ø 3,0 mm Glass ceramic - - Art.-Nr. 523525
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T31 Shaft cutter Anti-friction coating  Ø 3,0 mm max. 30 mm Ø 3,0 mm PMMA Wax ZrO2 Art.-Nr. 525289	T32 Radius cutter long  Ø 0,6 mm max. 25 mm Ø 3,0 mm PMMA Wax ZrO2 Art.-Nr. 525290	T33/T43/T53 Radius cutter conical  Ø 0,3 mm max. 25 mm Ø 3,0 mm Comp./Sint. PMMA/Wax ZrO2 Art.-Nr. 523519	T98 Shaft cutter Triple-edged trimmer  Ø 2,5 mm Ø 3,0 mm Calibration - - Art.-Nr. 525291
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Laboratory scanner

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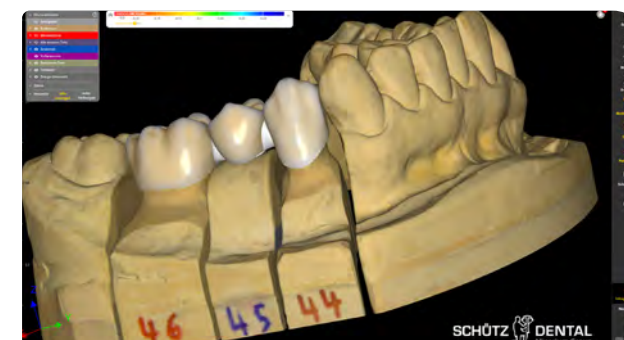
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- Attachments (editable)
- Automatic generation of garlands
- Mirroring instead of modeling
- Display of contact points
- Automatic transfer of a situ scan
- Inlays, onlays and Maryland bridges
- Can be used with compatible touchscreens
- Open interfaces for open intraoral cameras
- cameras and import of open STL data
- Free export of STL data
- Automatic adaptation of proximal and opposing jaw
- Crowns, bridges (fully anatomical, reduced), Offset copings, overpress copings

The software also offers

- A wide range of indications.
- A simple and large selection of materials.
- Optimized data export for 3-, 4-, 5-axis milling and laser sintering.
- Optional additional scans, e.g. gingiva mask or situ model as well as 2D photo import.
- Individually adjustable parameters.
- A choice between the following languages:



*The workstation is not included in the software price. Illustrations similar.

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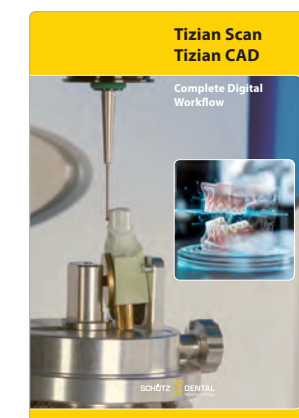
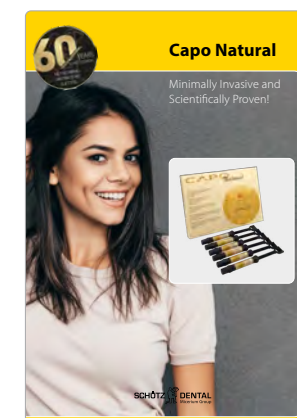
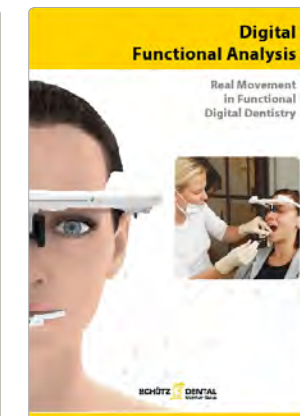
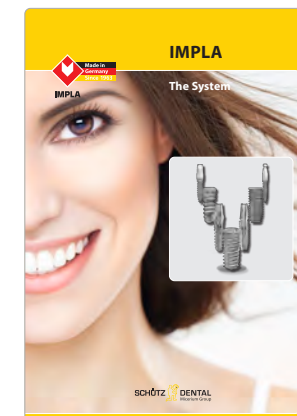
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*An investment
in knowledge
pays the best interest.*

- Benjamin Franklin

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Pictures may vary from actual product appearance.

SCHÜTZ DENTAL



Technical data	Tizian 1.5 Pro	Tizian 2.5 Loader Pro	Tizian 3.5 Pro / Pro+	Tizian 3.5 Loader Pro / Pro+	Tizian 3.5 XPro / Loader XPro	Tizian 5.5 Loader	Tizian 6.5 & 6.6
Number of axes	5	5	5	5+1	5+1	5+1	5+1
number of tool slots	10	16	20		20	20	20
Pmax~ / rotation speed max.	0,75 kW / 100.000 rpm	0,75 kW / 100.000 rpm	Pro: 1 kW / 60.000 rpm		3 kW / 60.000 rpm	3,65 kW / 60.000 rpm	7.2 kW / 60.000 rpm
			Pro+: 2,6 kW / 60.000 rpm				
Axis drive	Microstep drives	Microstep drives	AC servo drives with absolute encoder		AC servo drives with absolute encoder	AC servo drives with absolute encoder	Bosch Rexroth Servomoto with absolute encoder
Material changer	Manual 1-fold blank pick-up	Automatic up to 7 Blank slots	Manual 1-fold blank pick-up	Automatic up to 12 blank slots	Automatic up to 15 blank slots	Automatic up to 15 blank slots	Automatically 10 blanks per change box
Number of blank slots							
Zero-point system	✓ (manual)	✓	✓✓		✓✓	✓✓	✓✓
Dry machining	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Wet machining	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Blank processing 98 / 98,5 mm	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Block processing (CAD/CAM-Blöcke)	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Basic setup	Cast aluminum	Cast aluminum	Polymer concrete / steel		Polymer concrete / steel	Polymer concrete / steel	Steel body mineral cast machine bed
Dimensions	422 x 556 x 644 mm	790 x 724 x 1413 mm	ca. 785/1325 x 1100 x 1940 mm	Ca. 785/1325 x 1100 x 1940 mm	ca. 785/1325 x 1100 x 1940 mm	785 x 1800 x 1250 mm	780 x 1291 x 1913 mm
Weight	75 kg	120 kg	ca. 250 kg / 210 kg	ca. 205 kg / 255 kg	ca. 250 kg / 270 kg	ca. 500 kg	ca. 650 kg
Materials							
Zirconium dioxid / aluminium oxide	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
PMMA / acrylics / PEEK / composite / wax	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Glass ceramics / hybrid ceramics	✓✓	✓✓	✓✓	✓	✓✓	✓✓	✓✓
Sintered metall	✓	✓	✓		✓✓	✓✓	✓✓✓
Non-precious alloys	✓	-	✓✓		✓✓	✓✓✓ High performance	✓✓✓ High performance
Titanium	✓	-	✓✓		✓✓	✓✓	✓✓✓
Indications							
Copings / crowns / inlays / onlays	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Bridges with up to 3 pontics	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Bridges with up to 14 pontics	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Telescopes	✓ (PEEK)	✓ (PEEK)	✓✓		✓✓	✓✓	✓✓✓
Therapeutic splints (bite splints)	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Tooth models	✓✓	✓✓	✓✓		✓✓	✓✓	✓✓
Frameworks		-	✓✓		✓✓	✓✓	✓✓✓
Abutments on adhesive titanium basis	✓	-	✓✓		✓✓	✓✓	✓✓✓
Prefabricated abutments made of titanium/ CoCr	✓	✓	✓✓		✓✓	✓✓	✓✓✓ TOP with 6. Axis
One-piece abutments (zirconium dioxide, acrylics)	✓	✓	✓✓		✓✓	✓✓	✓✓✓
One-piece abutments (titanium, CoCr)	-	-	✓✓		✓✓	✓✓	✓✓✓
Bar constructions / one-piece implant-supported abutment bridges	-	-	✓✓		✓✓	✓✓✓ High performance	✓✓✓ High performance

✓✓✓ High performance ✓✓ highly suitable ✓ suitable

Pictures may vary from actual product appearance.



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Schütz Dental GmbH • Dieselstr. 5-6 • 61191 Rosbach/Germany • Tel. +49 (0) 6003 814-362 • Fax +49 (0) 6003 814-906
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