



Lab Catalogue

*Global Standards in Dental Technology,
Trusted by Professionals .*



11+
Offices



31+ Global
Brands



200+
Products

VERSATILE PRINTER 100 PRO

VP 100 Pro is a Dedicated Dental **Metal 3D Printer** designed for high-quality, efficient printing of Cobalt-Chromium & Titanium applications.



SLM Technology
3D Metal Printer



Dual Mode
Machine for easy
power switching



Exclusive
Distributor

TECHNICAL SPECIFICATION

Building Volume	Φ120mm, z=70mm
Layer Thickness	20-50 μm
Scanning Speed	15m/s(max)
Productivity	130copings/4-5 hours 10RPD frames/3.5-4 hours
Laser Type	Yb-fiber laser, 200W/300W
Laser Beam Diameter	40~60 μm
Power	AC220V, 12A 2.5KW
Shielding Gas	Argon/Nitrogen
Machine Dimension	900*680*1760mm
Weight	480kg
Operating Temperature	18~30 °C
Materials	CoCr, Ti, TC4
Applicable Products	Copings, RPD frames, implant bar surgical guide, orthodontic appliance etc.

DEDICATED DENTAL METAL 3D PRINTER

- ◆ **Dual-mode** printer supports Cobalt-Chromium and Titanium, and the switching time is only 45 minutes;
- ◆ Easy to start with Cobalt-Chromium mode and be able to upgrade to dual-mode later on;
- ◆ Equipped with glove box and built-in cleaner to implement **closed powder cleaning** and to avoid harmful dust;
- ◆ High printing quality for RPD frames, copings, post & core, surgical guide, orthodontic appliance etc;
- ◆ Proved stability in domestic and global market.



ONE-STOP SOLUTION PACKAGE

- ◆ The one-stop solution package includes design software, slicing software, furnace, automatic screening cabinet and nitrogen generator;
- ◆ Our solution achieves synergy effects for better quality and efficiency.



CUSTOMER VALUE

- ◆ Designed for **small-middle scale dental labs**, and greatly supports all scale labs which require frequent powder switching;
- ◆ Compact machine, requires minimum facility area, and easy to transport through elevator;
- ◆ One dual-mode printer serves the purpose of two machines;
- ◆ Closed powder cleaning function is designed for better HSE.



INTELLIGENT AND EXPERT 150

IE 150 Metal 3D Printer powered by SLM technology,
Single Laser precision, and advanced performance for
demanding manufacturing needs.



SLM Technology
3D Metal Printer



Also
Available in
Dual Laser



Exclusive
Distributor

TECHNICAL SPECIFICATION

Building Volume	Φ158 mm, z=70 mm
Layer Thickness	20-50 μm
Scanning Speed	15m/s(max)
Productivity	220 copings/3.5-4.5 hours 15 RPD frames/3-3.5 hours
Laser Type	Yb-fiber laser*2, 200W/300W
Laser Beam Diameter	40~60 μm
Power	AC220V, 16A 3.5 KW
Shielding Gas	Argon/Nitrogen
Machine Dimension	1070*670*1750 mm
Weight	500 kg
Operating Temperature	18~30 °C
Materials	CoCr, Ti, TC4
Applicable Products	Copings, RPD frames, implant bar, surgical guide, orthodontic appliance etc.

DEDICATED DENTAL METAL 3D PRINTER

- ◆ Equipped with dual lasers for faster printing speed
- ◆ Larger building volume (Φ158 mm, z=70 mm) for higher production
- ◆ Higher powder utilization
- ◆ Support two printing layer thickness (20-50μm)
- ◆ Proved stability in domestic and global market.

ONE-STOP SOLUTION PACKAGE

- ◆ The one-stop solution package includes design software, slicing software, furnace and nitrogen generator;
- ◆ Our solution achieves synergy effects for better quality and efficiency.

CUSTOMER VALUE

- ◆ Designed for all scale dental labs
- ◆ Higher powder utilization, lower production cost per unit;
- ◆ Proved machine stability.



CLASSICAL DENTAL PRINTER C150

C150 a **Dedicated Dental Metal 3D printing** solution engineered for precision, reliability, and efficient production of high-quality dental applications.



SLM Technology
3D Metal Printer



Single Laser
For CoCr



Exclusive
Distributor

TECHNICAL SPECIFICATION

Building Volume	Φ158 mm, z=70 mm
Layer Thickness	20-50 μm
Scanning Speed	15m/s(max)
Productivity	220 copings/4-4.5 hours 15 RPD frames/3.5-4 hours
Laser Type	Yb-fiber laser (Single/Dual) 300W/500W
Laser Beam Diameter	40~60 μm
Power	AC220V, 16A 3.5 KW
Shielding Gas	Nitrogen
Machine Dimension	1070*670*1750 mm
Weight	500 kg
Operating Temperature	18~30 °C
Materials	CoCr
Applicable Products	Copings, RPD frames, implant bar, surgical guide, orthodontic appliance etc.

DEDICATED DENTAL METAL 3D PRINTER

- ◆ Equipped with dual lasers for faster printing speed
- ◆ Larger building volume (Φ158 mm, z=70 mm) for higher production
- ◆ Higher powder utilization
- ◆ Support two printing layer thickness (20-50μm)
- ◆ Proved stability in domestic and global market.



ONE-STOP SOLUTION PACKAGE

- ◆ The one-stop solution package includes design software, slicing software, furnace and nitrogen generator;
- ◆ Our solution achieves synergy effects for better quality and efficiency.



CUSTOMER VALUE

- ◆ Designed for all scale dental labs
- ◆ Higher powder utilization, lower production cost per unit;
- ◆ Proved machine stability.



PREMIUM DENTAL PRINTER C120

C120 a **High-Performance Compact** solution designed for precision, efficiency, and reliable metal 3D printing across demanding dental applications.



**Exclusive
Distributor**

Building Volume	Φ120mm , z=70mm
Layer Thickness	20-50 μm
Scanning Speed	15m/s(max)
Productivity	130copings/4-5 hours
	10RPD frames/3.5-4 hours
Laser Type	Yb-fiber laser, 300W
Laser Beam Diameter	40-60 μm
Power	AC 220V, 12A, 2.5 KW
Shielding Gas	Nitrogen
Machine Dimension	900*680*1760 mm
Weight	380 kg
Operating Temperature	18-30°C
Materials	CoCr



TECHNICAL SPECIFICATION



Name	Sieving Machine
Purpose	Used for powder recycling and filtering out large metal particles generated during the printing process.
Power	220 V, 50 Hz, 50w
Weight	10kg
Machine Dimension	320*330*380mm



Name	Box-type Resistance Furnace
Purpose	Used for stress relief of 3D printed components.
Power	220V, 5kw
Weight	90kg
Internal Dimension	300*200*120mm
Max. Temperature	1200°C



Name	Bandsaw
Purpose	Cut the printed part from the build plate.
Power	220V, 50Hz, 680w
Weight	15.5kg
Machine Dimension	610*340*410mm
Saw Band Size	1332*13*0.65mm



Name	Nitrogen Generator (Optional)
Purpose	To isolate oxygen during the printing process, prevent oxidation during laser melting, and ensure printing quality.
Power	220V, 50Hz, 50w
Weight	20kg
Machine Dimension	550*250*800mm
Nitrogen Output	10 L/min (adjustable)
Nitrogen Purity	99.99% (adjustable)

AGKEM DESKTOP PRINTER

Agkem Desktop Printer a highly integrated and intelligent solution delivering exceptional efficiency, capable of printing upto **100 dental crowns** within just **3 hours**.



Desktop
Model



100 Dental
Crowns



Exclusive
Distributor

TECHNICAL SPECIFICATION

Building Volume	Φ100 mm, z=70 mm
Layer Thickness	20-50 μm
Scanning Speed	7m/s(max)
Productivity	100 copings/2.5-3.5 hours 5 RPD frames/2-3 hours
Laser Type	Yb-fiber laser , 300W
Laser Beam Diameter	40~60 μm
Power	AC220V, 9A 2KW Single phase
Shielding Gas	Nitrogen/Argon
Machine Dimension	650*700*900 mm
Weight	135 kg
Operating Temperature	18~30 °C
Materials	CoCr, TA1, TC4
Applicable Products	Copings, RPD frames, implant bar, surgical guide, orthodontic appliance etc.

HIGHLY INTEGRATED SMART 3D METAL PRINTER

- ◆ Real desktop model with 300W air cooling laser.
- ◆ Up to 100 mm building platform for 100 crowns or 5 frameworks/3 hour.
- ◆ High precision & accuracy, best quality in density and surface, high powder efficiency for lower production costs.



ONE-STOP SOLUTION PACKAGE

- ◆ All in one solution with clever workflows.
- ◆ Includes design software, slicing software and accessories.
- ◆ Best adaption between software and hardware to increase productivity.
- ◆ Quick setup of machine and low maintenance.



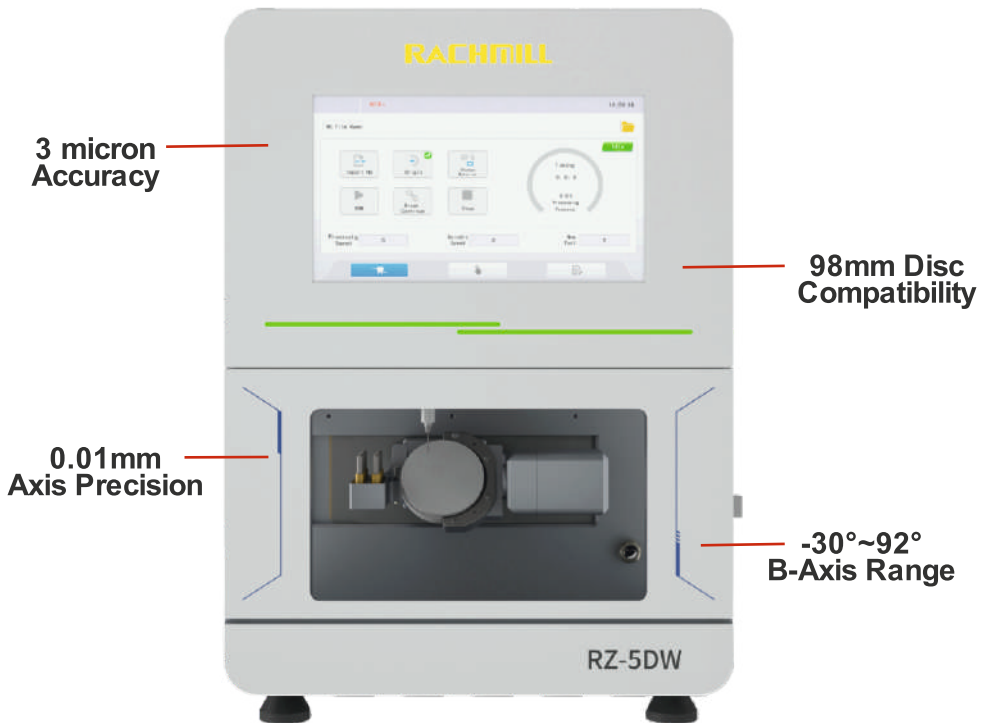
CUSTOMER VALUE

- ◆ User friendly, operation is simplified in powder handling.
- ◆ Open solution, available for certificated metal powder brands.
- ◆ Professional training & technical support provided by Profeta and its global distribution network.
- ◆ Stable workflow and work instruction.



RZ-5DW 5-AXIS DRY & WET DENTAL MILLING

RZ-5DW a high-precision **5-axis** milling solution combining **Wet & Dry** processing, high-speed performance, and versatile material compatibility across **Zirconia, Titanium, Ceramic & PMMA**.



Long-Lasting
Durability



2.5 kw Spindle
power



Quality
Assurance

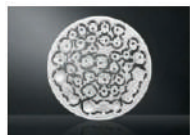
TECHNICAL SPECIFICATION

Dimensions	550mm × 530mm × 750mm
Weight	130 kg
Voltage, Power	220V/50Hz, 4.3 KW
Travel (X-Y-Z)	165mm-108mm-93mm
Air Pressure Range	0.4~0.8 Mpa
Spindle Speed	60,000 rpm
Precision	<0.01mm
Number of Bur	14 Pieces
Cooling Type	Water cooling
Rotation Range	±360° / -30°~92°
Materials	Zirconia, Glass ceramic, Pre-milled Titanium Column, Titanium Disc, PEEK, Resin, Wax
Motor Type	Servo Motor
Holder	C-Shaped, holding 3 glass ceramic blocks, holding 3 pre-milled titanium columns
Ambient Temp	5°C~40°C
Spindle Power	2.5kW

12 BURS FOR RZ 5DW

- ◆ 3 Burs for PMMA Blanks
- ◆ 3 Burs for Zircon Disc
- ◆ 3 Burs for Pre-milled Titanium Column/ Disc
- ◆ 3 Burs for Glass Ceramic Blocks

MATERIALS



Zirconia



Glass ceramic



Pre-milled Ti base



PMMA



Resin



Titanium Disc



Wax



PEEK

DENTAL WIRE BENDING

Profeta Dental Wire Bending Machine a precise, efficient solution designed to enhance technical performance, save labour, simplify operation, and deliver consistent quality control.



**Exclusive
Distributor**



Easy To Get
Started



Precise Quality
Control



Technical Efficiency
Enhancement

TECHNICAL SPECIFICATION

Bending Size (L)	250 mm
Bending Efficiency	One piece 20-90 s
Power	AC 220V, 50/60 Hz, 8A
Power Consumption	1.6 kW
Gas and Air Pressure	Compressed air 0.6-0.8Mpa
Machine Dimension	1500*550*1000 mm
Weight	Approximate 200 kg
Material	Support 0.8mm and 0.9mm stainless steel wire for orthodontic
Application Products	Labial Bow, Adams Clasp, C Clasp, Wrap
	Around (Begg), Lingual Arc, Band Loop, TPA, Nance

EASY TO GET STARTED:

- ◆ In 1 day of training, fresh technicians can be able to design and operate the bending machine.
- ◆ After 1 week of training, fresh technicians can be able to produce a high level of products with Profeta bending machine, and it may needs more than 2 years technical skills of traditional manual training.

IMPROVING THE QUALITY:

- ◆ High bending precision and stable quality.
- ◆ The required products are completed in one take by Profeta Bending Machine and ensuring the steel wire's mechanical property. Traditional manual method would be bending repeatedly thus affect the steel wire's mechanical property.
- ◆ Support team collaboration, where experienced colleagues can review others' designs online, leading to more stable product quality.

IMPROVING THE EFFICIENCY:

- ◆ The average bending efficiency is about 60 seconds, which is much faster than manual bending, thereby greatly improving work efficiency.
- ◆ Significantly increase production capacity to easily deal with the peak time.

PLASMA POLISHING MACHINE **EPC-30**

EPC-30 is fast, single-mode solution delivering efficient polishing for either **CoCr** or **Ti** applications.



SINGLE MODE MACHINE EITHER COCR OR TI

TECHNICAL SPECIFICATION

Model	EPC-30
Power	AC220V
Capacity	Crown: 3-18, RPD: 1-2
Machine Size	400X600X930 mm
Production	Small-Medium Production
Industry	Dentistry, Medical

TAKES ONLY 7-10 MINS



Before

After

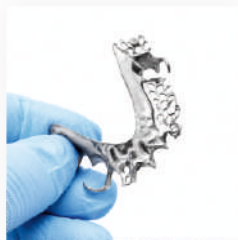
Powder (800g):	RPD	Replacement of Powder
Co-Cr	250 RPD	1000-1200 Crown
Ti	80 RPD	300-400 Crown

WS-T01 TITANIUM ALLOY **ANODIZING** MACHINE

The **WS-T01** is a professional-grade coating equipment meticulously crafted by the **Weshing** brand for the dental prosthesis processing field.

TECHNICAL SPECIFICATION

Model	WS-T01
Input Voltage	AC 220 V
Frequency	50 Hz
Rated Current	1.5 A
Rated Power	400 W
Coating Cup Size	Inner Diameter: 66 mm, Depth: 62 mm
Dimensions	178(L) × 280(W) × 364(H) mm
Net Weight	7.6 KG



Before



After



Long-Lasting
Durability



Streamlined
Operation



Quality
Assurance

INTRAORAL SCANNER V6



Supports
Fast Charging



Direct Base
Charging



Lightweight
Design



Motion Sensing
Button



Dual Battery
Setup



Metal Scan

TECHNICAL SPECIFICATION

Handpiece Size	260x40x32 mm
Connection Method	Wireless Connection
Handpiece Weight	230g (Batteries included)
Arcbolames Per Second	20 FPS
Scanning Depth	Upto 25mm
Scanning Accuracy	Single Crowns≤10 um, Full Arch≤20 um
Tips Size	Standard 115x21x16mm/Mini 115x17x13mm
Imaging Method	Synchronous 3D Video
Quick Reset	Yes
Model Optimization	Yes
Export File	STL, PLY(True Color) , OBJ

INTRAORAL SCANNER V5



Scan Smarter.
Diagnose Faster.

Experience Next-Generation
Intraoral Scanning.



Quicker
Scanning Speed



Case Cloud
Sharing



Lightweight
Design



Motion Sensing
Button



Extended
Scanning Tip



Metal Scan

TECHNICAL SPECIFICATION

Handpiece Size	243x40x32mm
Connection Method	Wired Type-C connection
Handpiece Weight	160g
Arcbolames Per Second	20 FPS
Scanning Accuracy	Single Crowns≤10um, Full Arch≤20um
Scanner Tips	3 standard /1 mini /1 Cover
Scanning Area	Standard 16x14mm/Mini 12x10mm
Imaging Method	Optical Video Capture
Quick Reset	Yes
Model Optimization	Yes
Anti-fog Method	Fan-cooling
Imaging Method	Synchronous 3D Video

5-AXIS DRY DENTAL MILL **DWX-52D PLUS**

90°

90° Milling (with the
Open Edge Adapter:
ZMA2-52D)



5-Axis Dental
Milling



Up To 15 Burs Auto
Tool Changer



Open CAD/CAM
System



User-Replacement
Spindle



Remote Monitor

TECHNICAL SPECIFICATION

Millable Material		Zirconia, Wax, PMMA, Composite resin, PEEK, PEKK, Gypsum, Glass fiber reinforced resin, CoCr sinter metal, Polycarbonate
Loadable workpiece Shape	Disc-type (with step)	Step section: 98.5mm (3.88 in.) (diameter), Height: 10mm (0.39 in.), Body section: 95 mm (3.74 in.) (diameter), Height max. 60 mm (2.36 in.)
	Pin-type	Pin diameter: 6 mm (0.24 in.)
Operating speed		XYZ axis: 6 to 1800 mm/min. (0.24 to 70.9 in./min.)
Spindle motor		Brushless DC Motor
Spindle rotating speed		6,000 to 30,000
Rotary axis travel angle		A:±360°, B: ±30°
No. of milling burs housed		15

5-AXIS DRY DENTAL MILL **DWX-52DI PLUS**

90°

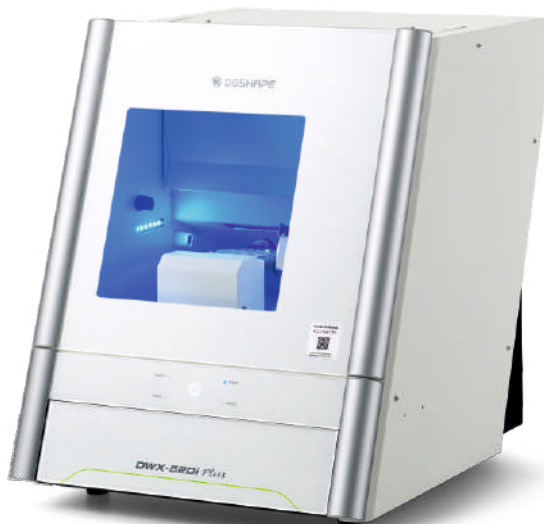
90° Milling
Range



5-Axis Dental Milling



Mill Up To 8 Pin-Type
Blocks



Open CAD/CAM
System



C-type Clamping
System



Entry-Level Price

TECHNICAL SPECIFICATION

Millable material *1		Zirconia, Wax, PMMA, Composite resin, PEEK, PEKK Gypsum, Glass fibre re-inforced resin, CoCr sinter metal, Polycarbonate
Loadable workpiece Shape	Disc-type (with step)	Step section: 98.5 mm (3.88 in.) (diameter), height 10 mm (0.39 in.), Body section: 95 mm (3.47 in.) (diameter), height max. 60 mm (2.36 in.)
	Pin-type	Pin diameter: 6 mm (0.24 in.) *The optional pin-type material adapter ZV-52D is required.
Operating speed		XYZ axis: 6 to 1800 mm/min. (0.24 to 70.9 in./min.)
Spindle motor		Brushless DC Motor
Spindle rotating speed		6,000 to 30,000
Rotary axis travel angle		A:±360°, B: ±30°
No. of milling burs housed		15

4-AXIS WET DENTAL MILL **DWX-43W**



DGSHAPE CAM
Software Included



Mill Up to 6
Pin-Type Blocks



Efficient Operation



Ti

Mill Titanium (only pre-
milled abutments)



Easy to Use



Remote Monitor

TECHNICAL SPECIFICATION

Millable material *1	Glass ceramics, Titanium alloy, Composite resins, PMMA, PEEK, Sintered zirconia
Loadable workpiece shape	Pin type (Width x depth x height): Max. 40 x 20 x 20 mm (1.5 × 0.8 × 0.8 in.)
Operating speed	XYZ: 6 to 1,800 mm/min (0.24 to 70.9 in./min.)
Attachable milling bur	Shank diameter: 3 mm, dedicated milling bur
Compatible compressed air	0.18 to 0.22 Mpa
Spindle rotating speed	15,000 to 60,000 rpm
Rotary axis travel angle	A:±360°
Number of milling burs housed	6

5-AXIS DRY DENTAL MILL DWX-53D


Built-in Temperature
Sensor


5-Axis Dental Milling


Up To 15 Burs Auto
Tool Changer




Open CAD/CAM
System


User-Replacement
Spindle


Remote Monitor

TECHNICAL SPECIFICATION

Millable Material		Zirconia, Wax, PMMA, Composite resin, PEEK, PEKK Gypsum, Glass fibre re-inforced resin, CoCr sinter metal, Polycarbonate
Loadable workpiece Shape	Disc-type (with step)	Step section: 98.5 mm (3.88 in.) (diameter), 10 ± 0.3 mm (0.39 ± 0.01 in.) (height) Body section: 95 mm (3.74 in.) (diameter), 60 mm (2.36 in.) max. (height)
	Pin-type	Pin diameter: 6 mm (0.24 in.)
Operating speed		X, Y: 3,000 mm/min (118.11 in./min) max., Z: 2,700 mm/min (106.29 in./min) max.
Spindle motor		Brushless DC Motor
Spindle rotating speed		6,000 to 30,000
Rotary axis travel angle		A: ±360°, B: ±35°
No. of milling burs housed		15

CEDU QSCAN PRO S LAB SCANNER

Qscan Pro S, upgrade scanning **speed by 30%** with advanced **color texture** capture and a brand-new mechanical structure for enhanced performance.

**2 YEARS
WARRANTY**

with CAD CAM setup



OCCCLUSION

3s



1-8DIES

13s



SINGLE JAW

10s



IMPRESSION

12s



TECHNICAL SPECIFICATION

Resolution of the cameras	3.7mp × 2
Scan area	100 × 100 × 75 mm
Scan principle	Three-dimensional structured light
Size	37 × 35 × 45 cm
Weight	5 Kg
Light source	LED Blue Light
Accuracy (ISO12836)	8 μm
Single jaw scan speed	11s

PACKING SPECIFICATIONS



Calibration board



Base Block



Die-tray



Full Jaw
Fixture Base



Fixture
Base*2



All in One
Fixture Base



BluTrack
Plasticine



Power
Cord Cable



Dental Mould
Fixture



Jaw Transfer
Block



Impression
Clamp



Impression
Fixture



Articulator
Plate



Software Installation
Package USB Drive



USB Cable



Power Adapter

AUTOSCAN-DS-EX PRO (H)



Unparalleled
Details



Ultra-High
Accuracy



Outstanding
Scan Speed



Flexible
Workflow



TECHNICAL SPECIFICATION

Camera Resolution	2*5.0 MP
Accuracy	8µm
Scan Time	Bite scan: 6.5s; Upper/Lower jaw scan: 14s; 1~4 dies scan: 21.5s; 5~8 dies scan: 25.5s; Impression scan: 31s;
Articulator Scan	Support articulator transfer
Output Format	STL, PLY, OBJ
Light Source	Blue Light
Dimensions	420*260*270 mm
Weight	5.0 Kg
Interface	USB 3.0
Power Supply	DC 24V

AUTOSCAN-DS-EX PRO (C)

High efficiency, **Color** texture easy for **RPD** design



Portable



Fast Scan Speed



Compatible



2 STEP SCAN



1. Occlusion



2. All In one

TECHNICAL SPECIFICATION

Camera Resolution	2.4 MP
Accuracy	< 10µm
Scan Time	5s for bite scan; 9.5s for upper / lower jaw scan; 15s for 1-4 dies scan; 17 s for 5-8 dies scan; 22s for impression scan.
Output Format	STL, OBJ, PLY
Light Source	Blue Light
Dimensions	260*270*420mm
Weight	5.0 Kg
Interface	USB 3.0
Power Supply	DC 24V

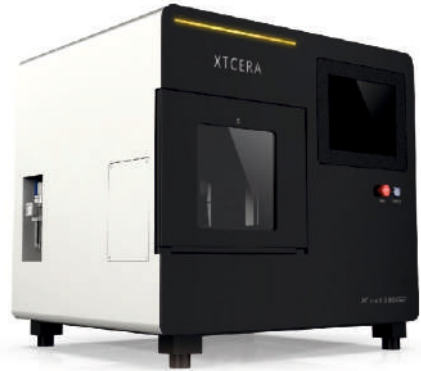
DENTALCAD 3.2 ELEFSINA

2 PACKAGES AVAILABLE FOR DENTALCAD

Product		Core Lab Version	Advanced Lab Version	Implant Lab Version	Ultimate Lab Version
	DentalCAD Core Version	✓	✓	✓	✓
	Virtual Articulator	Add-on	✓	✓	✓
	Provisional Module	Add-on	✓	✓	✓
	TruSmile	Add-on	✓	✓	✓
	ZRS Tooth Library	Add-on	✓	✓	✓
	Implant Module	Add-on	Add-on	✓	✓
	Bar Module ²	Add-on	Add-on	✓	✓
	DICOM Viewer	Add-on	Add-on	✓	✓
	Model Creator ⁴	Add-on	Add-on	Add-on	✓
	Smile Creators ⁵	Add-on	Add-on	Add-on	✓
	FullDenture Module	Add-on	Add-on	Add-on	✓
	PartialCAD Module	Add-on	Add-on	Add-on	✓
	Bite Splint Module	Add-on	Add-on	Add-on	✓
	Jaw Motion Import ⁶	Add-on	Add-on	Add-on	✓
	In-CAD Nesting	Add-on	Add-on	Add-on	Add-on
	Nesting (includes in-CAD Nesting)	Add-on	Add-on	Add-on	Add-on

X-MILL 500 PLUS MILLING MACHINE

Dimension	630X730X700(mm)
Net weight	205 kg
Milling Range	XYZ:110/160/80mm A:±30° B:360°
Max. Speed	60,000 rpm
Input Voltage	AC 220V
Axis Quantity	5
Milling Mode	Dry Milling
Max Speed	XYZ: 6000 mm/min
Bur Changing	Automatic
Bur capacity	10
Spindle Cooling	Water cooling
Materials	Zr, Wax, PMMA, Soft Metal
Milling time	Zr: 8mins, Wax: 3mins
Spindle Power	1.8 kw



X-MILL 650 SE

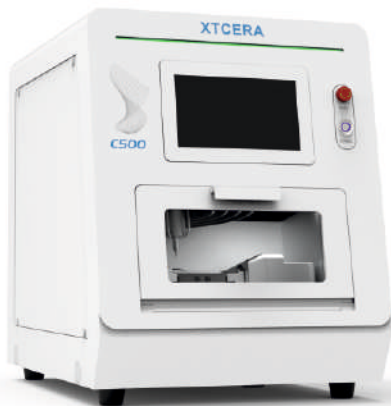
Dimension	820 x 1170 x 1830(mm)
Net weight	970 kg
Milling Range	XYZ: 340x160x180mm A: 360° B: ±40° / -40
Max. Speed	40,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Wet Milling
Max Speed	XYZ: 6000 mm/min
Bur Changing	Automatic
Bur capacity	36
Spindle Cooling	Air cooling
Materials	Titanium, Premill abutment, Resin, PMMA, Glass ceramic, Wax, PEEK
Spindle Power	4 kw
Milling time	Full Crown: 30 min, Abutment: 50 min, Bar: 2 hours

500 SE MILLING MACHINE

Dimension	585 X 530 X 695 (mm)
Net weight	105 kg
Milling Range	XYZ:170/120/85mm A:±30° B:360°
Max. Speed	60,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Dry Milling
Max Speed	XYZ: 3000 mm/min
Bur Changing	Automatic
Bur capacity	6
Spindle Cooling	Air cooling
Materials	Zr, Wax, PMMA, PEEK, Soft Metal
Spindle Power	0.5 kw
Milling time	Zirconia: 10mins, Wax: 4mins



C500 MILLING MACHINE



Dimension	520X732X666(mm)
Net weight	140 kg
Milling Range	XYZ: 151/100/107mm, A: 360° B: ±30°
Max. Speed	60,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Wet and Dry Milling
Max Speed	XYZ: 6000 mm/min
Bur Changing	Automatic
Bur capacity	10
Spindle Cooling	Air cooling
Materials	Zirconia, Glass ceramic, Premill abutment, PMMA, Wax
Spindle Power	0.7 kw
Milling time	Zr: 10 mins, GC: 20mins, Premill: 60 mins

520DC MILLING MACHINE

Dimension	675 X 770 X 180 (mm)
Net weight	165kg
Milling Range	XYZ: 260x120x120mm, A: 360° B: 0° -120°
Max. Speed	60,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Dry Milling
Max Feeding Speed	XYZ: 3000mm/min
Bur Changing	Automatic
Bur capacity	8
Spindle Cooling	Water cooling
Spindle Power	0.5kw
Materials	Zirconia, PMMA , Wax
Milling time	Zirconia: 8 min, Wax: 3 min

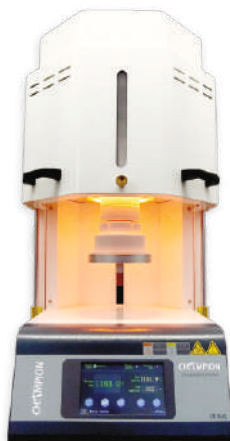


630 MILLING CENTRE

Dimension	800 X 650 X 1750 (mm)
Net weight	505 kg
Milling Range	XYZ:240/180/140mm A : 360° B : ±30°
Max. Speed	60,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Wet Milling
Max Speed	XYZ: 6000 mm/min
Bur Changing	Automatic
Bur capacity	36
Spindle Cooling	Water cooling
Materials	PMMA, Wax, Glass-ceramic, Premill Abutments, Titanium
Milling time	Glass ceramic: 17mins, Wax: 3mins, Premill abutment: 25mins
Spindle Power	2.5 kw

CHAMPION SINTERING FURNACES

MODEL: ZTCF-30B PLUS-FAST SINTERING



Fast Sinter	: 65 mins (including heating, keeping warm, and cooling)
Conventional sinter	: 3 layers of crucible, 150 units
Max. Temperature	: 1730°C
Temperature control accuracy	: ±1°C
Touch Screen	: 7 " TFT
Max power consumption	: 3 KW
Power Supply	: 220 V 50/60 HZ & 110 V, 50/60 HZ
Heating element	: High purity heater specially for dentistry
Capacity	: Ø 110 ×120 mm
Conventional sintering program	: No.1
Rapid sintering program	: No.2
Cleaning program	: No.40
Program	: 40 programs can be stored, with power-off memory function
Size (L*W*H)	: 590 X 470 X 850 mm (L*W*H)
Net weight	: 85 KG

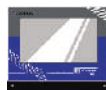
FAST SINTERING FURNACE



MODEL: F2 FAST SINTERING FURNANCE

Dental Lab Equipment Can Sinter Zirconia Glass Ceramics And Glaze, it is a high-end sintering furnace, which can be used for sintering zirconia ceramics, glass ceramics and glazes.

Max. Temperature	: 1650°C
Max. Heating Rate	: 100°C/Min
Heating Element	: Silicon Molybdenum Bar
Temperature Control accuracy	: ±1°C
Temperature Controller	: Separate touch screen, 20-segment programmable, Very easy and simple operation
Operation	: Manual
Furnace's size	: 420 X 320 X 600mm (smaller & lighter)
Rated voltage	: Interflow 220 VAC±20%
Rated Power	: 2500w



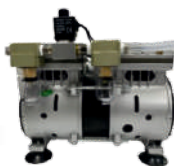
CHAMPION PORCELAIN FURNACES

Model: ZTCF-20B, Ceramic Furnace with Vacuum Pump



Porcelain Furnace temperature control is accurate, the internal temperature of the furnace is uniform, the automatic lifting tray design has good sealing performance, and it is equipped with a low-noise oil-less vacuum pump. Porcelain Furnace is suitable for all kinds of ceramic powder on the market, such as SHOFU, IVOCLAR, VITA, NORITAKE, etc.

Max. Temperature	: 1300°C
Max. Vacuum	: -98 Kpa
Heating wire	: Long lifetime heating wire
Heating rate	: ≤140°C/min
Temperature control accuracy	: ±1°C



CHAIRSIDE PORCELAIN FURNACES

ZTCF-20B PRO

Max. Temperature: 1300°C
 Max. Vacuum: -98Kpa
 Heating Rate: ≤140°C/min
 Temperature Accuracy: ±1°C
 Power: 1600W
 Voltage: 220V, 50/60Hz
 Chamber Size: Ø100mm*70mm
 Size: 460 X 220 X 300 mm (L*W*H)
 Total Program No.: 100 prog. (extend to 500 prog.)
 Net Weight: 18 KG



CHAMPION SUCTION



Frequency	50Hz
Size	43.5 X 41 X 60 cm
Negative Pressure	4.2 kpa
Flow Rate	212m ³ /h
Voltage	220V
Power	150W (Max)
Weight	30kg
Electric Current	AC 0.7A (Max)
Connect Machine	1 PCS

DETAILS

- 130W Heavy-Duty Motor
- High Efficiency Filter Element
- High Quality Sponge
- Super Strong Wind Speed.

AIR COMPRESSOR

MODEL: MEDI+AIR-850

Noise : 55 db
 Tank : 40 L
 Capacity : 156 L/Min
 V/Hz : 220V/50Hz
 Power : 850 W
 Weight : 31 kg
 Size : 440 x 440 x 570 L/Min
 Pressure : 6-8 bar
 HP : 1.10



**OIL FREE &
LOW NOISE**

COMPRESSOR WITH DESICAANT AIRDRYER

MODEL: RP03



- Fitted with 12 cfm desiccant Air dryer and all standard Accessories.
- Available in 60 Liters tank size.
- Flow rate 300LPM Maximum
- Pressure 8 Bar
- Power 3HP 230V-50Hz (simultaneous on)

3D PRINTER

SATURN 4 ULTRA (16K)

SPECIFICATION

- XY Resolution: $14 \times 19 \mu\text{m}$ (15120×6230)
- Build Volume: $211.68 \times 118.37 \times 220 \text{ mm}$
- Smart Tank Heating at 30°C
- High Speed with Tilt Release Technology
- Auto-Leveling, Plug-N-Play
- 4.0-inch Capacitive Touch Screen
- Upgraded AI Camera with Light for better monitoring and Timelapse Recording
- MAX 150mm/h Printing Speed



SATURN 4 ULTRA (12K)

SPECIFICATION

- XY Resolution: 11520×5120 ($19 \times 24 \mu\text{m}$)
- Build Volume: $218.88 \times 122.88 \times 260 \text{ mm}$
- COB + Fresnel Collimating Lens
- Auto Leveling & Intelligent Mechanical Sensor
- User-Friendly Structure & Advanced Cooling System
- Large Print Size of $218.88 \times 122.88 \times 220 \text{ mm}^3$
- 3.5-inch Resistive Touch Screen
- 9H hardness tempered glass
- MAX 70mm/h Printing Speed



MERCURY XS BUNDLE

DUAL FUNCTION OF WASHING AND CURING

- 360° all-round exposure
- Large washing volume of 7000ml
- Easy and intuitive operation
- UV Protection Cover
- Wash Machine Size:
255mm*155mm*385.5mm
- Maximum Wash Volume
(with platform)180mm*121mm*153mm
(without platform)201mm*124mm*255mm
- Cure Machine Size:
246mm*230mm*363.5mm



STANDARD PHOTOPOLYMER RESIN



FEATURES

- Low Shrinkage and High Precision
- Fast Curing and Great Stability
- Bright and Stunning Colours

SPECIFICATION

- Material: Polymer Resin
- Form: Liquid
- Compatible With: All LCD / MSLA / DLP 3D Printers
- Hardness: 84 D; Shrinkage: 7.1 %

DENTAL CASTABLE UV RESIN

FEATURES

- High Precision
- Low contraction / viscosity
- Stable and fast healing

SPECIFICATION

- Solidification by wavelength: 385 to 410 nm
- Density: 1.05 - 1.25 g/cm³
- Shore hardness: 85 - 88 D
- Viscosity (25°C): 50 - 170 mPa.s



OZ BLACK LAB BRUSHLESS MOTOR

Desktop type, **strong** torque at low speed vertical /
Horizontal placement.



- RPM : Max 50,000 rpm
- Torque : 7.8 N. cm
- Input : 100-120, 220, 240V
(50/60 Hz)
- Output : 230V
- Right & Left turning ability
- Hand/Foot speed control system
- Self-diagnosis, Error display, work memory

STRONG 210/105L LAB BRUSH MOTOR

Non stage speed system with **high torque**, unique Design,
handpiece holder.



- RPM : Max 40,000 rpm
- Torque : 3 N.cm with 105L
- Input : 100, 110/320, 240V
(50/60 Hz)
- Right & Left turning ability
- Foot speed control system
- Foot speed pedal and foot on/off pedal

STRONG 204C/102L CARBON BRUSH MOTOR

Basic model, **compact**, Design less vibration standard,
Carbon brush motor.



- RPM : Max 40,000 rpm
- Torque : 280 gf. cm
- Input : 100, 110/320, 240V (50/60 Hz)
- Output : DC0-32V

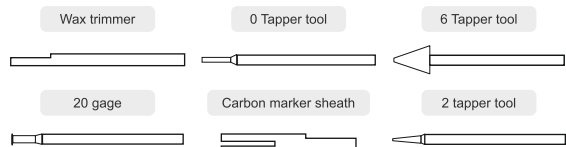
RIGHT & LEFT TURNING ABILITY
FOOT ON/OFF SWITCH

SURVEYOR

More precise work is possible with the exclusive handpiece



- High Quality precision instrument for milling drilling setting attached models and tapping
- Smooth and micro-fit arm
- Surveyor holder using for Exclusive Handpiece (Strong 102LSII)



LAB HANDPIECES

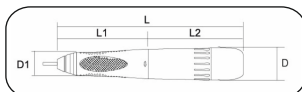


FORTE 100 A III

RPM : 50,000

Weight : 254 g

Dimensions : L-171, L1-81, L2-90, D-29, D1-19

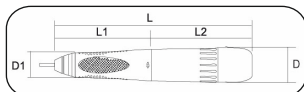


FORTE 100 IIP

RPM : 50,000

Weight : 225 g

Dimensions : L-165, L1-81, L2-84, D-28, D1-19

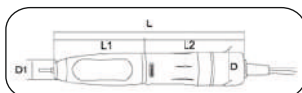


STRONG 105L

RPM : 40,000

Weight : 190 g

Dimensions : L-153, L1-80, L2-73, D-29, D1-15

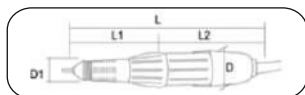


STRONG 102L

RPM : 40,000

Weight : 200 g

Dimensions : L-152, L1-79, L2-73, D-29, D1-15



STAR ST WHITE ZIRCONIA

STRENGTH AND TRANSLUCENCY

- Biocompatible Zirconium Dioxide
- High Tensile & Compressive Strength
- Excellent Crack Resistance & Milling Durability

Translucency: 43%

Strength: 1250Mpa



STAR ST PRESHADED ZIRCONIA



- Indications: Veneers, anterior crowns/copings & bridges
- Shades: Shofu Color Halo / Pro
- Sintering: Up to 1530°C, with controlled heating, holding & furnace cooling

A1	A2	A3	A3.5
A4	B1	B2	C1
C2	C3	D2	D3

Translucency: 43%

Strength: 1250Mpa

AVAILABLE SIZES

ST 98 x 10mm

ST 98 x 14mm

ST 98 x 18mm

ST 98 x 22mm

ST 98 x 12mm

ST 98 x 16mm

ST 98 x 20mm

ST 98 x 25mm

Items	ISO10993 Standards Requirements	Test results
Cytotoxicity test	Cytotoxicity <=1	No cytotoxicity
Sensitization test	Sensitization test not allowed	No sensitization
Oral mucosa irritation test	Irritation not allowed	No stimulation
Acute systemic toxicity test	Sensitization not allowed	No acute oral toxicity
Genotoxicity test	Avirulent	AMES test: negative

STAR SHT MULTI LAYER ZIRCONIA

SUPER-HIGH TRANSLUCENCY, APPLY TO ANTERIOR

Projects	Detection Result
Sintering Density	$\leq 6.0\text{g}/\text{cm}^3$
Bending Strength	$\leq 1050\text{Mpa}$
Vickers Hardness	125HV
Chemical Solubility	$\leq 100\text{ug}/\text{m}^2$



AVAILABLE SIZES

ST 98 x 10mm	ST 98 x 14mm	ST 98 x 18mm
ST 98 x 12mm	ST 98 x 16mm	ST 98 x 20mm

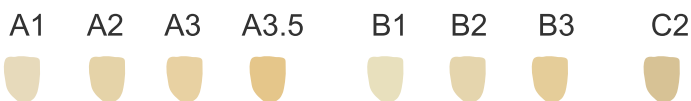
ORDERING INFORMATION:

STAR SHT MULTI LAYER ZIRCONIA

A2	A3
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REGULAR PROVIDING PRE-SHADED BLANKS

Other shades in Vita Classical shades are available with MOQ request.



Layer	Proportion	Vickers Hardness (HV)	Strenght (MPa)	Color	Translucency
Layer-1	30%	≥1300	≥1050	Shallow	49%
Layer-2	15%			↓	
Layer-3	15%				
Layer-4	20%				
Layer-5	20%				

STAR GLASS CERAMIC

Star Glass Ceramic offers strong mechanical **strenght & durability**, with high translucency, provide **natural** and lifelike aesthetics.



Transmittance:	HT,LT,MT,MO
Transmittance:	Active concentration of uranium -238<,≤1.0Bq/g
Density after paritail crystallization:	2.3-2.6g/cm³
Density after complete crystallization:	2.4-2.7g/cm³
Biaxial flexural strength:	≥300Mpa
Fracture toughness:	≥2Mpa.m ^{1/2}
Expansion coefficient:	10.5±0.5
Vickers hardness:	≥550HV2
Chemical solubility:	<100ug/cm²

GLASS CERAMIC **PRESS INGOT**

High-strength glass ceramic ingots designed for superior aesthetics and reliable performance in dental restorations.

SPECIFICATION

- Material: Lithium Disilicate
- Form: Press Ingot
- Translucency: High & Low
- Shades: A1, A2, A3, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4
- Processing Technique: Pressing
- Strength: High durability
- Applications: Crowns, Veneers, Inlays, Onlays, Bridges
- Pack Quantity: 1x5 pcs
- Compatibility: Modern dental techniques



TALL GLASS **CERAMIC**

High-strength glass ceramic (Tall) designed for High Strength. Exceptional durability for long lasting restorations.

SPECIFICATION

- Material: Glass Ceramic
- Flexural Strength: 637 Mpa
- Shade Range: 36 shades
- Variants: HT (High Translucency), LT (Low Translucency)
- Block Size: 40 × 15 × 15 mm
- Chemical Stability: High resistance to oral environment
- Pack quantity: 1x 4pcs
- Compatibility: CAD/CAM milling systems



AGKEM **PMMA** DENTAL DISC

PMMA Multilayer offers natural gradient aesthetics, high color stability, and easy polishing.



FEATURES

Product Name: PMMA Dental DISC

Brand: Agkem

Usage: CAD/CAM

Packaging: 1 Block per Box

Indications: Temporary crown & bridge restorations

Available Sizes:-

- 98*10mm
- 98*12mm
- 98*14mm
- 98*16mm
- 98*18mm
- 98*22mm
- 98*25mm

AGKEM **TITANIUM** DISC TC 600

FEATURES

Product Name: Titanium Disc

Brand: Agkem

Material: Titanium

Surface Finish: Mill Finish

Usage: CAD/CAM

Process Type: Laser Cut

Available Sizes:-

- 98*10mm
- 98*12mm
- 98*14mm
- 98*16mm
- 98*18mm
- 98*22mm
- 98*25mm



MILLING BUR

ROLAND BUR



DLC Bur

Roland Milling Machine, VHF Milling Machine (K3, K4), Arum Milling Machine, XTCERA Milling Machine

ALSO AVAILABLE DC BURS

Roland, VHF, Arum, Xtcera Milling Machine

BUR HEAD SIZE

0.6, 1, 2 mm Head



FEATURES:

- Exceptionally sharp edge, preventing chipping & cracks of teeth
- Compatible with Zirconia
- Long life span
- Minimum risk of bur cracking due to the high tenacity
- Precision Milling Performance
- Balanced for Vibration-Free Operation
- Reduced Tool Change Frequency

STAR POLVERE PREMIUM POWDER

Star Plover Premium dental alloy with improved properties Higher printing, Accuracy & Surface finish, Ideal for microporous Structures.

COMPOSITION IN PERCENT BY MASS:

Co	63.9%
Cr	24.7%
W	5.4%
Mo	5.0%
Si	1.0%

Size: - 10-30 μm

Packing: 5 kg



STAR POLVERE POWDER

Star polvere is a CoCr dental alloy powder with improved properties for the production of dentures in the laser melting process.

COMPOSITION IN PERCENT BY MASS:

Co	63.9%
Cr	24.7%
W	5.4%
Mo	5.0%
Si	1.0%

Size: - 10-45 μm

Packing: 5 kg



STAR POLVERE TITANIUM POWDER

Titanium powder is a fine, metallic material known for its high strength, lightweight properties, and excellent corrosion resistance.

COMPOSITION IN PERCENT BY MASS:

Ti	89%
Al	6%
V	4%
N,C,H,Fe,O	<1%

Size: - 53-15 µm

Packing: 2.5 kg



CHAMPION CO-CR POWDER

Champion Co-Cr Powder is used for Dental prosthesis in SLM Technology with high accuracy & Surface Finish.

COMPOSITION IN PERCENT BY MASS:

Co	63.5%
Cr	25.7%
W	5.3%
Mo	4.5%
Si	1.0%

Size: - 15-45 µm

Packing: 5 kg

CHAMPION



MESA MAGNUM CLARUM

ONE OF THE FIRST PRODUCED BY MESA

- Approved by technicians around the world for over 35 years
- Ease of casting
- Excellent polishing and compactness
- Very high compatibility with various aesthetic coatings

Composition in %:

Nickel (Ni) 63% Chrome (Cr) 25%

Molybdenum (Mo) 9%

Silicon (Si) 2%



MESA MAGNUM CERAMIC S



- Approved by technicians around the world for over 35 years
- Excellent mechanical properties
- Excellent polishing and compactness
- High compatibility with various aesthetic coatings

Composition in %:

Nickel (Ni) 65% Chrome (Cr) 24%

Molybdenum (Mo) 10%

Silicon (Si) 1%

INVESTMENT MATERIALS

SUNVEST

Dental Investment Material for
Crown & Bridge

Net Weight: 400g / Pouch

Carton Contains: 30 Pouches
& 3 ltr Liquid

Mixture Ratio

Powder : Liquid
100 gm : 24-25 ml



STARVEST

Dental Investment Material
for Partial Denture

Net Weight:
400g / Pouch

Carton Contains: 50 Pouches
& 4 ltr Liquid

Mixture Ratio

Powder : Liquid
100 gm : 22-23 ml



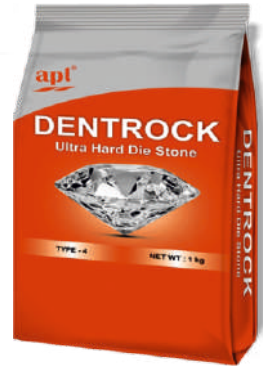
DENTROCK ULTRA HARD DIE STONE (TYPE-4)

- Very low expansion
- Splintering resistant
- Excellent casting under vibration
- Abrasion resistant
- High compressive strength
- Available in color : Sandy Brown, Grey

Dent Rock is an extra hard stone with high compressive strength, recommended for making master models for fixed prostheses.

Packaging:

1 kg pack x 15 pcs.



SNOW ROCK ULTRA HARD DIE STONE (TYPE -4)

PROFESSIONAL
SNOW ROCK
DIE STONE

DIE STONE With Superior Quality

- Low setting expansion: 0.09%
- Glass-like accurate surface and beautiful color
- Excellent edge stability
- Available in color : Golden Brown, Green, Grey

Packaging: (1.5 kg Alu. pack x 12) – 18 kg



DIE STONE EXTREME TYPE IV- GOLDEN BROWN

PROFESSIONAL
SNOW ROCK
DIE STONE

SPECIAL FORMULA FOR IMPLANT & CAD/CAM

Super precision innovative Nano Technique silky surfaces with brilliant color ultra hard strength

- Low setting expansion: 0.07%
- Silky surfaces with brilliant color
- Good Scanability & Extremely Low roughness
- Innovative Nano Technique
- Available in color : Golden Brown
- Packaging: (1.5 kg Alu. pack x 8) – 12 kg

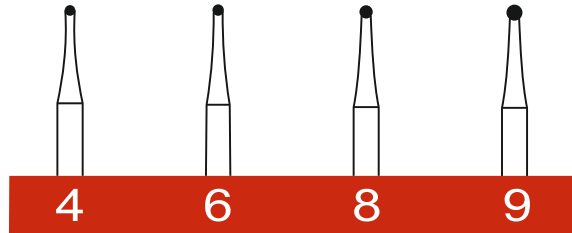


CARBIDE BURS

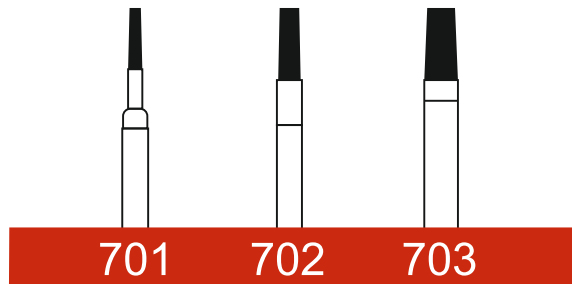
High quality tungsten carbide lab burs with rapid cutting and smooth trimming of porcelain castings high performing burs with exceptionally long lifetimes. These include the unique soldering technique of carbide till head to shank unlike other burs in market with Carbide head and steel shank In addition, we achieve perfect concentricity resulting in smoother, vibration-free running.



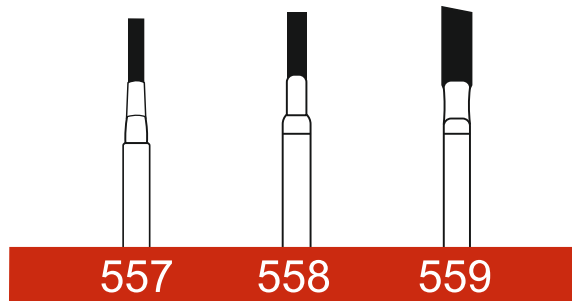
Round Bur



Square Cylinder



Cross-Cut Square Cylinder



Compatibility: Smaller rotary tools.
Shank diameter: 3mm(about 1/8").
Shank Length: 35mm. From right to left direction of cutting uniform movement, not like the use of wheel for reciprocating cutting.

CUTTING DISCS

SEPARATING AND GRINDING DISK FOR METAL AND CERAMIC WORKING.



CUTTING DISCS

- Non-Pollutant
- Absolutely heatless
- For precise cutting of ceramics and precious alloy.
- Medium fine grit size

AVAILABLE SIZE:

Cutting Discs

(D32 x 2.2 mm),

(D38 x 0.7 mm),

(D38 x 1.0 mm)

Packing:100 pcs/box

ARGON WHEELS & POINTS



Size

7/8 * 1/4 inch



Size

7/8 * 1/4 inch



Size

5/8 * 1/16 inch



Size

7/8 * 1/4 inch



Packaging: 100 pcs box
Suggested Speed:30,000 rpm

- For polishing of semi precious alloys & metals of silicone carbide.
- For Pre-refing, Polishing, Smoothing
- Suitable for Chrome-Cobalt Alloy, semi-precious & titanium alloys

VINTAGE PRO/HALO BODY



Ordering Information:

50g

A1B	A2B	A3B	A3.5B	A4B	B1B
B2B	B3B	B4B	C1B	C2B	C3B
C4B	D2B	D3B	D4B		

200g

A1B	A2B	A3B	A3.5B	A4B	B1B
B2B	B3B	B4B			

VINTAGE PRO/HALO INCISAL/STANDARD ENAMEL

Ordering Information:

50g and 200g

SHADE	57	58	59	60
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VINTAGE PRO OPAQUE PASTE/MP BASE OPAQUE PASTE



Ordering Information:

MP OPAQUE 5g ,PRO OPAQUE 6g

Base		A1O	A2O	A3O	A3.5O
A4O	B1O	B2O	B3O	B4O	C1O
C2O	C3O	C4O	D2O	D3O	D4O

VINTAGE PRO/HALO OPAQUE LIQUID

The Vintage Pro/Halo Opaque Liquid is a water based medium which improves the overall workability when mixed along with the Pro/Halo opaque powder while masking the inner metal coping.

Ordering Information:

QTY	50 ML	500 ML
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VINTAGE HALO PAINT OPAQUE LIQUID



The VINTAGE Halo Paint Opaque Liquid is an oil based medium which creates an Ideal Paste like viscosity when mixed with Halo Opaque Powder thus enhancing the handling properties of the porcelain Powder.

Ordering Information:

VINTAGE HALO PAINT OPAQUE LIQUID

QTY	50 ML	350 ML
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VINTAGE PRO BASE/SHADE OPAQUE POWDER

Ordering Information: 50g

Base		A10	A20	A30	A3.50
A40	B10	B20	B30	B40	C10
C20	C30	C40	D20	D30	D40



VINTAGE PRO GUM



The PRO GUM porcelain offers an excellent range and armamentarium to best replicate gingival shades as close to the remaining natural gingiva thus enhancing the overall aesthetics of the restoration.

Ordering Information:

VINTAGE PRO ADD-ON 50g

SHADE	LP	DP
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VINTAGE MIXING LIQUID HC

The VINTAGE Mixing Liquid HC provides an ideal consistency and improves the overall handling properties of all porcelain powders.

Ordering Information:

VINTAGE MIXING LIQUID HC

QTY	50 ML	500 ML
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LIQUID SYSTEM



VINTAGE ZR BODY / ENAMEL



Ordering Information:

VINTAGE ZR BODY / ENAMEL 50g

A1B	A2B	A3B	A3.5B	A4B	B1B
B2B	B3B	B4B	C1B	C2B	C3B
C4B	D2B	D3B	D4B		

SHADE	OPAL 55	OPAL 56	OPAL 57
	OPAL 58	OPAL 59	OPAL 60

VINTAGE ZR OPAQUE LINEAR PASTE

Ordering Information:

VINTAGE ZR OPAQUE LINER PASTE 5g

A1O	A2O	A3O	A3.5O	A4O	B1O
B2O	B3O	B4O	C1O	C2O	C3O
C4O	D2O	D3O	D4O		



VINTAGE ZR GUM

Ordering Information:

AVAILABLE IN 15g
GUM DP - DARK PINK
GUM LP - LITE PINK

VINTAGE ART STAIN LIQUID

Ordering Information:

PACKAGING	50 ML
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VINTAGE ART GLAZE PASTE



Ordering Information:

VINTAGE ART
GLAZE PASTE 3g

VINTAGE ART SHADE STAINS

Ordering Information:

- ◆ AS - A Shade
- ◆ BS - B Shade
- ◆ CS - C Shade
- ◆ DS - D Shade



CERAMAGE MODELLING LIQUID

Ordering Information:

VINTAGE MODELLING LIQUID

PACKAGING

6 ML

PIN

1991

PROCELAIN BRUSHES

Ordering Information:

PORCELAIN BRUSHES

Packaging:

Porcelain Brush Set contains Brushes x 6 (No. OP0, No.P3, No.P5, No.P7, No.S0, No.S1)



REFILL BRUSHES ARE INDIVIDUALLY PACKED



Packaging:

No. P-5

No. OP-0

No. P-7

No. S1

No. P3



Authorized Partners:



Branch Offices:

AHMEDABAD OFFICE

Shed No.74, Sankalp Industrial Park, NR.S.Ring Road, Muthia village, Ahmedabad, Gujarat, 382330

BENGALURU OFFICE

3-10, Global Village, Main Road, Pattanagere, Hemmigeppura Ward, Bengaluru Urban, Karnataka, 560056

CHANDIGARH OFFICE

Ground Floor, Shop no-31, Bhabat Road, Zirakpur, Mohali, SAS Nagar, Punjab, 140603

CHENNAI OFFICE

Plot No.41, Adinath Trade Complex, Ring Road Housing Sector, Chennai, Tamil Nadu, 600060

GREATER NOIDA OFFICE

Site No.4, D-11, Kansa Industrial Area, Greater Noida, Gautambuddha Nagar, Uttar Pradesh, 201308

HYDERABAD OFFICE

Plot No.44, Shop No.6, Mamta Nagar Colony, Road No.1, Nagole Hyderabad, Hyderabad, Telangana, 500068

INDORE OFFICE

Shop No.14, CM-2, Amar Aangan, Basant Vihar, Indore, Madhya Pradesh, 452018

JAIPUR OFFICE

Ground Floor, Shop No.13-14, Toll Tax, Sanganer, Tonk road, Jaipur, Rajasthan, 302029

KOLKATA OFFICE

34A, Raja Naba Krishna Street, Sovabazar Metro Bus Stop, Shobha Bazar, Kolkata, West Bengal, 700005

MUMBAI OFFICE

Plot No. X-21, 412, Next to Akruti Software Park, Next To MIDC X Road No.21, Near MIDC Substation No.6, Andheri East, Mumbai Suburban, Maharashtra, 400093

Agkem Impex Pvt. Ltd.

Corporate Office



503-504, Rishabh Corporate Tower, Plot No.16 Community Center, Karkardooma, Delhi-110092



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