

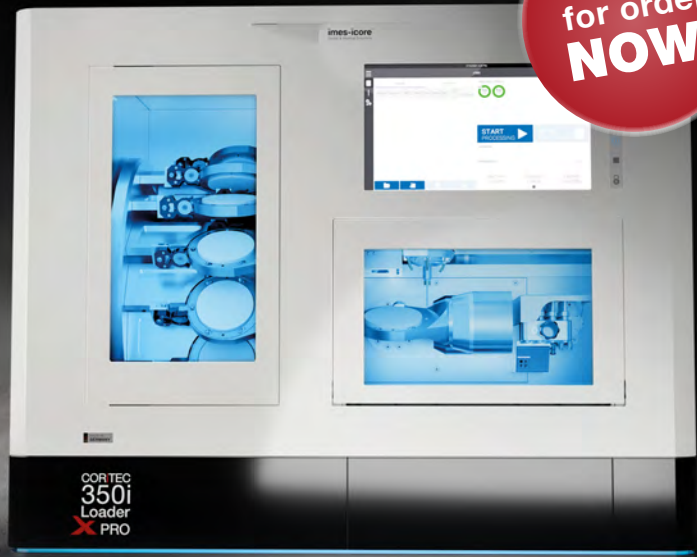


**imes-icore**<sup>®</sup>  
Dental & Medical Solutions

COMING  
SOON!



Available  
for order  
**NOW!**



**CORiTEC**<sup>®</sup> 350i **X** PRO series

# CORiTEC® 350i X PRO series

WHAT ARE THE DIFFERENCES?



CORiTEC  
350i X PRO

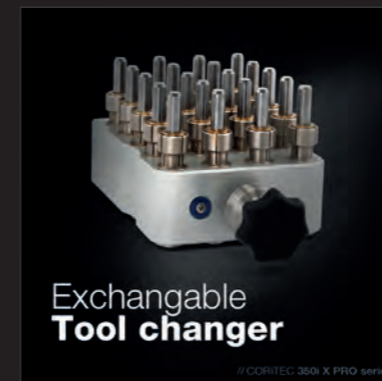
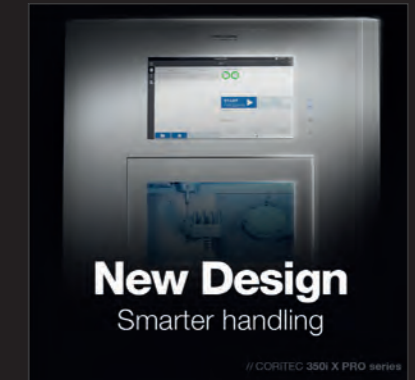


CORiTEC  
350i Loader X PRO

Motor technology	Servo with absolute encoder	
Resolution	32.000 Inc (0.15 µm)	
Base structure	Polymer concrete	
Screen	15.6" Full HD touchscreen	
Housing	Glossy design, RGB LED lighting with status indication	
Fully automatic workpiece blankchanger	Manual	15-fold
Blankholder inclusive	2	8
Absolute measurement system in all axes	✓	✓
Spindle power	3 kW	
Spindle bearing	Three hybrid bearings	
Collet	Self cleaning, 6 mm	
Zero point clamping system	✓	✓
Cooling system spindle	Water cooled	

## Features

NEXT-LEVEL PERFORMANCE:  
PERFECT SYMBIOSIS OF DYNAMICS AND PRECISION.





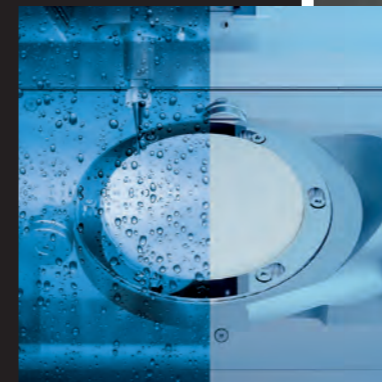
# CORiTEC® 350i X PRO series

## PERFECT SYMBIOSIS OF DYNAMICS, STABILITY AND PRECISION

The combination of new, perfectly tuned control and drive components ensures the highest performance in this machine segment. Processing times reduced by up to 50% combined with excellent surface quality allow significant increases in workload and optimize the price-performance ratio.

The new zero point clamping system **powerCLAMP** generates 4 times **XtraPower** clamping force. The resulting stiffness and further reduced vibration characteristics allow a quantum leap in performance. In combination with the extremely powerful 3 kW milling spindle, the highest demands on surface quality are achieved and new standards are set in this machine segment.

Modern and fresh design paired with optimized and smart handling completes the overall concept.



- WET
- DRY
- 5 AX
- 6 mm  
20x
- Temperature control icon
- Touchscreen icon
- Mobile device icon
- Workpiece icon
- Tool icon
- Water and spark icon



# CORiTEC® 350i X PRO

ALL CAD/CAM MATERIALS  
CAN BE PROCESSED

INTEGRATED  
WET AND DRY  
PROCESSING

POWERFUL  
3 KW SPINDLE

**powerCLAMP**  
UPGRADED  
ZERO POINT  
CLAMPING SYSTEM

LARGER  
TOUCH SCREEN  
IN FULL HD



REVOLUTIONARY  
BASE STRUCTURE OF  
POLYMER CONCRETE

COOLING PUMP WITH  
THREEFOLD POWER

COMING  
SOON!

CHANGEABLE  
TOOL MAGAZINE

PMMA	WAX
Zr	COMPOSITE
PEEK	SINT
Glass ceramics	PreFab Abutments
CoCr	Ti
Standard	C-Clamp
PreMilled Abutment	Block
Dentures	Zero point clamping system
Crowns, Bridges	Hybrid Abutment
Inlay, Onlay, Veneer	Splint
Full Denture	Surgical guide
Model	Model casting
Bridge	Abutments
Telescopic technology	Hybrid machining

# CORiTEC® 350i Loader X PRO

FULLY AUTOMATIC  
15-FOLD BLANK CHANGER

USE OF DIFFERENT ADAPTER SYSTEMS  
e.g. premilled abutments or block materials

INTEGRATED  
WET AND DRY  
PROCESSING

AROUND THE CLOCK  
24 hours of production

**powerCLAMP**  
UPGRADED  
ZERO POINT  
CLAMPING SYSTEM

NEW IONIZER-  
MODULE  
INTEGRATED



Available  
for order  
**NOW!**

COOLING PUMP WITH  
THREEFOLD POWER

INTEGRATED  
CLEANING  
FUNCTIONS



# Applications & holder

## HALF-OPEN BLANK HOLDER (C-CLAMP)

- Enables 5-axis machining up to 90 degrees axis adjustment
- Extends the technical possibilities of your milling machine
- End face machining



## MANUFACTURE OF DENTAL PROSTHESES

- Baltic Denture from Merz Dental
- Dentsply Sirona Dentures



## PREFABRICATED ABUTMENTS

- Short production times
- Production of abutments in very simple processes
- High accuracy of fit due to prefabricated implant interface

NT-Preform® Abutment (nt-trading)



PreFace® Abutment (Medentika)



MED-Preform® Abutment (medentis)



DESS Abutmentholder



ELOS premilled Abutment System



## THERAPEUTIC SPLINTS

- Bite splints, bleaching splints
- Snoring splints, aligners
- Simple and high-quality implementation in CAD/CAM processes



## UNIVERSAL HOLDER FOR TURN-MILL-GRINDING PROCESSING

- High precision
- Improved surface quality
- Tool-saving machining
- Suitable adapters:

Universal



NT-Trading



Medentika



Dental Direkt



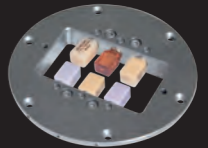
## HYBRID MACHINING - SINTERING AND MILLING

- Milling post-processing of finished restorations using the SLM method
- High precision milling combined with low-cost SLM process
- Compatible with most SLM systems



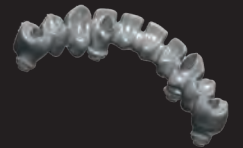
## GRINDING OF CAD/CAM BLOCKS

- New 6-fold adapter enables effective production
- Exchangeable strips for different adapter systems
- Crowns, onlays, inlays, veneers, bridge frameworks, etc.



## IMPLANT-SUPPORTED BRIDGES AND BARS / ONE-PIECE ABUTMENTS

- Highest fitting accuracy due to new CAM technologies (ReFit)
- Stress-free fit even with larger spans
- Easy production due to high degree of automation with coordinated CAM software



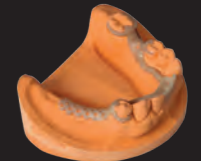
## BIOHPP ELEGANCE PREFABS

- Individual hybrid abutment on PEEK basis
- BioHPP for permanent dentures, free of metal, oxide and monomer
- Homogeneous combination of titanium and BioHPP



## MILLING OF MODEL CASTS

- Production in burnout materials, PEEK or directly in CoCr
- Allergy-free and lightweight model casting when using PEEK
- Cost-efficient



## MILLED IMPLANT MODELS

- DIM (Digital Implant Model) from nt-trading
- Precisely positionable
- 2-part implant analog



# Cutters & grinders | 6 mm shaft

CUSTOMIZED SOLUTIONS OPTIMIZED FOR THE CORITEC 350i X PRO SERIES

**T1/T6 - 3.0 | 6.0 mm**  
radius milling tool short (l = 15 mm)

T1	Ti
T6	CoCr

3.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526029 3006

**T5/T10 - 1.5 | 6.0 mm**  
shaft milling tool short (l = 12 mm, four blades)

T5	Ti
T10	CoCr

1.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526002 1506

**T12/T14 - 1.0 | 6.0 mm**  
radius milling tool

T12	PMMA
	WAX
T14	Zr

1.0 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526019 1006

**T17 - 1.5 | 6.0 mm**  
shaft milling tool (l = 15 mm)

	PMMA
T17	WAX
	Zr

1.5 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526001 1506

**T2/T7 - 2.0 | 6.0 mm**  
radius milling tool short (l = 12 mm)

T2	Ti
T7	CoCr

2.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526029 2006

**T11 - 2.5 | 6.0 mm**  
radius milling tool (single blade, slide coated)

	PMMA
T11	WAX
	PEEK

2.5 mm Ø 6 mm

up to 25 mm

Blade

Art.-No. 530004 2506

**T13/T40/T50 - 2.5 | 6.0 mm**  
radius milling tool (diamond coated)

T13	Zr
T40	SINT
T50	COMP

2.5 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526013 2506

**T18 - 0.5 | 6.0 mm**  
radius milling tool (l = 4 mm)

T18	UNIVERSAL*
-----	------------

0.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526026 0506

**T14/T41/T51 - 1.0 | 6.0 mm**  
radius milling tool (diamond coated)

T14	Zr
T41	SINT
T51	COMP

1.0 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526013 1006

**T19 - 0.5 | 6.0 mm**  
shaft milling tool (l = 4 mm)

T19	UNIVERSAL*
-----	------------

0.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526001 0506

**T3/T8 - 1.5 | 6.0 mm**  
radius milling tool short (l = 12 mm)

T3	Ti
T8	CoCr

1.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526029 1506

**T11/T13 - 2.5 | 6.0 mm**  
radius milling tool

T11	PMMA
	WAX
T13	Zr

2.5 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526019 2506

**T15/T42/T52 - 0.6 | 6.0 mm**  
radius milling tool (conical)

	PMMA
T15	WAX
	Zr
T42	SINT
T52	COMP

0.6 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526019 0606

**T20 - 0.6 | 6.0 mm**  
radius milling tool (conical)

T20	Ti
	CoCr

0.6 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526003 0606

**T4/T9 - 1.0 | 6.0 mm**  
radius milling tool short (l = 9 mm)

T4	Ti
T9	CoCr

1.0 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526029 1006

**T12 - 1.0 | 6.0 mm**  
radius milling tool (single blade, slide coated)

	PMMA
T12	WAX
	PEEK

1.0 mm Ø 6 mm

up to 25 mm

Blade

Art.-No. 530004 1006

**T16 - 1.5 | 6.0 mm**  
radius milling tool long (l = 15 mm)

	PMMA
T16	WAX
	PEEK

1.5 mm Ø 6 mm

up to 25 mm

Blades

Art.-No. 526019 1506

**T21 - 2.5 | 6.0 mm**  
radius grinding tool (diamond)

T21	glass ceramics
-----	----------------

2.5 mm Ø 6 mm

up to 15 mm

Blades

Art.-No. 526005 2506

\* Applications for processing glass ceramics not possible

# Cutters & grinders | 6 mm shaft

CUSTOMIZED SOLUTIONS OPTIMIZED FOR THE  
CORITEC 350i X PRO SERIES

**T22** - 1.0 | 6.0 mm  
radius grinding tool (diamond)

glass ceramics

1.0 mm Ø 6 mm

Art.-No. 526005 1006

**T27** - 2.0 | 6.0 mm  
radius milling tool long (l = 16 mm)

Ti  
CoCr

2.0 mm Ø 6 mm

16 - 20 mm  
Blades

Art.-No. 526030 2006

**T32** - 0.6 | 6.0 mm  
radius milling tool long (l = 12 mm)

PMMA  
WAX  
Zr

0.6 mm Ø 6 mm

up to 25 mm  
Blades

Art.-No. 526012 0606

**T37** - 2.0 | 6.0 mm  
radius milling tool long (l = 20 mm)

PMMA  
WAX  
Zr

1.5 mm Ø 6 mm

up to 30 mm  
Blades

Art.-No. 530035 1503

**T23** - 0.6 | 6.0 mm  
radius grinding tool (conical, diamond)

glass ceramics

0.6 mm Ø 6 mm

Art.-No. 526005 0606

**T28** - 1.5 | 6.0 mm  
radius milling tool long (l = 15 mm)

Ti  
CoCr

1.5 mm Ø 6 mm

16 - 20 mm  
Blades

Art.-No. 526030 1506

**T34** - 3.0 | 6.0 mm  
radius milling tool long (l = 27 mm)

PMMA  
WAX

3.0 mm Ø 6 mm

up to 30 mm  
Blades

Art.-No. 526012 3006

**T61** - 3.0 | 6.0 mm  
Quattro speed milling tool (l = 15 mm)

CoCr

3.0 mm Ø 6 mm

up to 15 mm  
Blades

Art.-No. 526025 3006

**T24** - 1.5 | 6.0 mm  
radius grinding tool (diamond)

glass ceramics

1.5 mm Ø 6 mm

Art.-No. 526005 1506

**T29** - 1.0 | 6.0 mm  
radius milling tool long (l = 11 mm)

Ti  
CoCr

1.0 mm Ø 6 mm

16 - 20 mm  
Blades

Art.-No. 526030 1006

**T35** - 2.0 | 6.0 mm  
radius milling tool long (l = 20 mm)

PMMA  
WAX

2.0 mm Ø 6 mm

up to 30 mm  
Blades

Art.-No. 526012 2006

**T62** - 2.0 | 6.0 mm  
torus milling tool (r = 0,2 mm, l = 16 mm, four blades)

Ti  
CoCr

2.0 mm Ø 6 mm

up to 15 mm  
Blades

Art.-No. 526025 2006

**T26** - 3.0 | 6.0 mm  
radius milling tool long (l = 20 mm)

Ti  
CoCr

3.0 mm Ø 6 mm

16 - 20 mm  
Blades

Art.-No. 526030 3006

**T30** - 4.0 | 6.0 mm  
shaft milling tool long (l = 32 mm, single blade, slide coated)

PMMA  
WAX  
PEEK

4.0 mm Ø 6 mm

up to 30 mm  
Blade

Art.-No. 526012 4006

**T36** - 4.0 | 6.0 mm  
radius milling tool long (l = 31 mm)

PMMA  
WAX

4.0 mm Ø 6 mm

up to 30 mm  
Blades

Art.-No. 530019 4006

**T63** - 1.5 | 6.0 mm  
torus milling tool (r = 0,08 mm, l = 7 mm, two blades)

Ti  
CoCr

1.5 mm Ø 6 mm

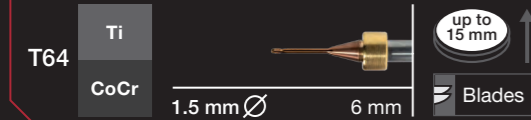
up to 15 mm  
Blades

Art.-No. 526025 1506

# Cutters & grinders | 6 mm shaft

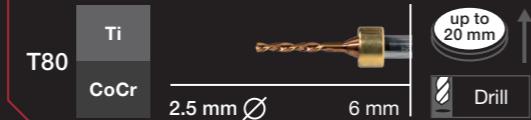
CUSTOMIZED SOLUTIONS OPTIMIZED FOR THE CORITEC 350i X PRO SERIES

T64 - 1.5 | 6.0 mm  
torus milling tool (r = 0,08 mm, l = 15 mm, two blades)



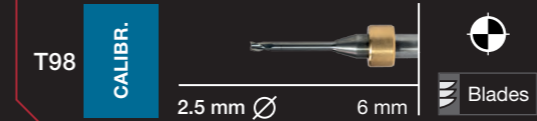
Art.-No. 526028 1506

T80 - 2.5 | 6.0 mm  
drilling tool (l = 22 mm)



Art.-No. 526023 2506

T98 - 2.5 | 6.0 mm  
shaft milling tool (l = 20 mm, three blades)



Art.-No. 526024 2506

T124 - Ø 2.0 x 1.0 | 6.0 mm  
T-tool 90° (d = 1.0 mm, l = 9.5 mm, three blades)



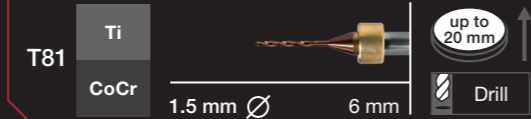
Art.-No. 530040 2006

T67 - 2.0 | 6.0 mm  
shaft milling tool short (l = 7 mm, four blades)



Art.-No. 526002 2006

T81 - 1.5 | 6.0 mm  
drilling tool (l = 18 mm)



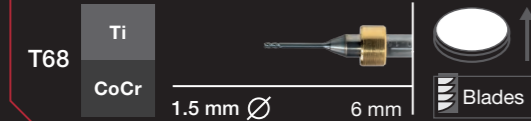
Art.-No. 526023 1506

T121 - Ø 1.6 x 0.7 | 6.0 mm  
T-tool 90° (d = 0.65 mm, l = 7.5 mm, three blades)



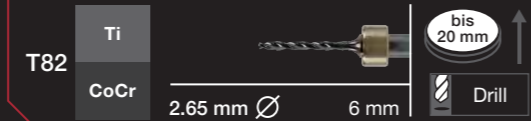
Art.-No. 530040 1606

T68 - 1.5 | 6.0 mm  
shaft milling tool long (l = 15 mm, four blades)



Art.-No. 526021 1506

T82 - 2.65 | 6.0 mm  
drilling tool (l = 21 mm)



Art.-No. 526031 26506

T122 - Ø 1.7 x 0.7 | 6.0 mm  
T-tool 90° (d = 0.65 mm, l = 8.0 mm, three blades)



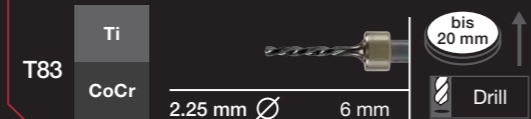
Art.-No. 530040 1706

T69 - 1.5 | 6.0 mm  
shaft milling tool (l = 7 mm, four blades)



Art.-No. 530032 1506

T83 - 2.25 | 6.0 mm  
drilling tool (l = 21 mm)



Art.-No. 526032 22506

T123 - Ø 1.8 x 1.0 | 6.0 mm  
T-tool 90° (d = 0.9 mm, l = 7.1 mm, three blades)



Art.-No. 530040 1806





# Materials

## priti® MULTIDISC (ZIRCONIUM DIOXIDE)

High-end zirconium dioxide for the highest mechanical and aesthetic demands. Indications for use include up to 16-unit bridges, limited to a maximum of 3-unit bridges for High Translucent.

A large selection of colors and heights is available.



	Translucency	Strength
Multi Translucent PLUS	49-45 %	800 – 1150 MPa
Multi Translucent	49-40 %	800 – 1150 MPa
High Translucent	49 %	> 650 MPa
Extra Translucent	45 %	> 1150 MPa
Translucent	40 %	> 1150 MPa
Opaque	35 %	> 1150 MPa

## CORTEC SPLINT COMFORT POLYMERS

Extremely comfortable and biocompatible material for the manufacturing of therapeutic splints such as occlusal or stabilization splints. Becomes more flexible at mouth temperature for maximum wearing comfort.

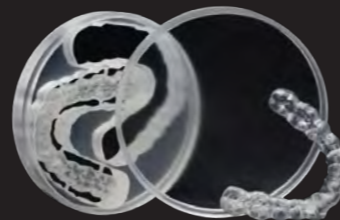
Available in 16 mm and 20 mm.



## CORTEC SPLINT BASIC POLYMERS

Crystal-clear material for the manufacturing of therapeutic splints and drilling templates.

Available in 16 mm and 20 mm.



## CORTEC TEMP PMMA DISC

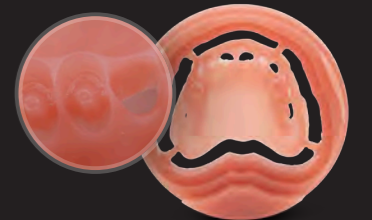
An excellently processable material suitable for long-term provisionals with a wear duration of up to three years, including intrinsic color gradients.

Available in 8 Vita colors in 16 mm and 20 mm.



## CORTEC GUM PMMA DISC

For gingiva replacement, available in 25 mm.



## CORTEC TITAN GRADE 5 DISC

CORTEC Titan Grade 5 milling blanks made of titanium alloys are particularly suitable for the production of dental implants, bridge work, and combination work. This material is characterized by excellent millability and very good biocompatibility.



TO priti®MULTIDISC & CORTEC MATERIALS

# CORiTEC® SmartControl

SMART CONTROL OF MACHINE SOFTWARE

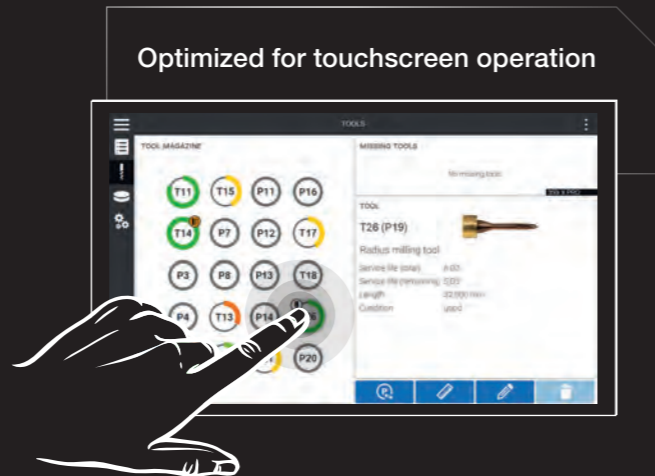
## SmartControl: one touch ahead!

The newly developed control software SmartControl provides absolutely intuitive operation of our milling machines. From selecting the job to milling or querying the machine status: the self-explanatory and optimized handling makes it possible to start operating the machine in the shortest possible time. Starting a milling process requires only two clicks – you benefit from the smart time savings for your workflow!

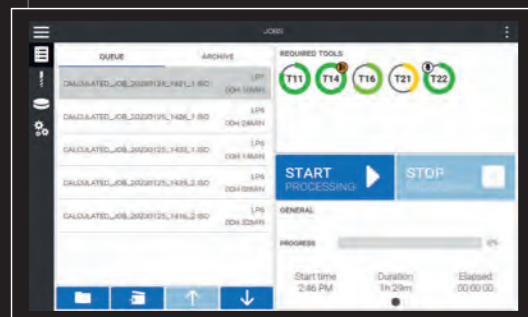
## FEATURES

- Modern design and simple touch operation
- Intelligent selection of milling jobs
- Easy tool and material loading
- Auto-calibration of the machine
- Wizard guided cleaning and maintenance
- Connection to the Dental Smart Market (DSM)
- Multilingual program interface
- Automatic update function

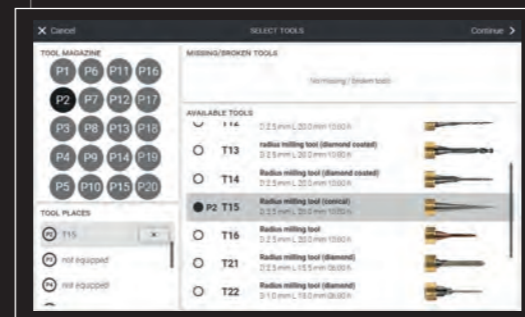
Optimized for touchscreen operation



Automated transfer of information from the CAM software



Ideal tool management



# Scanner COMPATIBLE WITH exocad

CORiTEC i3Dscan color

- Automatic object guidance into the measuring field
- Modern touch-operation design
- The 180-degree opening offers a large working area

CORiTEC i3Dscan color HR

- Enormously high scanning efficiency and precision (4 µm)
- Color texture scan
- Blue-Light LED & high resolution camera (2.8 MP)
- All modules included in the scope of delivery



# CAM software

CORiTEC iCAM V5 smart

- All strategies optimized for 5-axis simultaneous machining
- Automatic exchange of implant connections (ReFit option)
- No annual license fees
- Fully automatic and easy operation with “Wizard Workflow“



CORiTEC iCAMHD

- hyperDENT based CAM software
- Flexible payment model (purchase or subscription model)

# Auto-calibration

Fast, precise, cost-efficient

Auto-calibration allows both, dentist and dental technician, a quick and easy handling to ensure lasting precision without compromise.



# Sintering furnaces

## iSINT eco

The iSINT eco offers high-quality technology as well as suitable accessories for high demands at a fair price. Compact and with a small footprint, the iSINT eco sintering oven still has sufficient capacity for a sintering bowl Ø100 mm for approx. 25 units. The door stop can be mounted at the right or left side.



## iSINT PRO

A larger sintering capacity of up to 80 single crowns is offered by the new iSINT PRO. With a heating system of four high-quality molybdenum disilicide (MoSi<sub>2</sub>) heating elements, you can choose between conventional long-term sintering or SPEED sintering at a rate of up to 99 °C/min/210.20 °F/min. The iSINT PRO is operated with a simple and convenient program control. The programs are indicated on a 4-line LCD display. A timer function for overnight sintering or the use of pre-drying programs for shaded zirconium restorations offer further options. In addition, three service programs are available for easy maintenance of the sinter furnace.



	iSINT eco	iSINT PRO
Number of heating elements	4	4
Display	7-segment	4-line LCD
Number of program memories	9	30
Combustion chamber capacity	1 x 100	2 x 120
Max. heating rate	30 °C/min / 86 °F/min	99 °C/min / 210.20 °F/min
Power in W	1300	3200
Lift function	No	Yes
Speedsintering	No	Yes

# Machine tables

The undercounters, specially developed for the needs of the various machine types, impress with their sturdy design as well as their attractive appearance. The machine tables have sufficient storage space. Stable rollers ensure optimum stability and easy movement of the devices. Drawers, cable ducts and a cabinet for the integration of appropriate suction systems are already provided.

Machine table 350i X PRO	Machine table 350i Loader X PRO
758 x 790 x 900 mm / 29.9 x 31.1 x 35.4 inch W x D x H	1058 x 790 x 900 mm / 41.7 x 31.1 x 35.4 inch W x D x H
CORTEC 350i X PRO	CORTEC 350i Loader X PRO



# Dust extraction systems

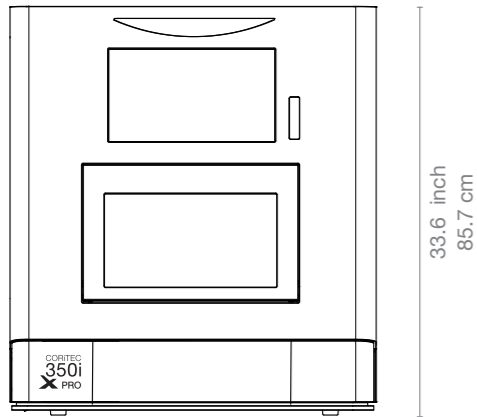
	iVAC eco+	iVAC silent PRO	iVAC PRO+
Volume flow	260 m <sup>3</sup> /h	240 m <sup>3</sup> /h	280m <sup>3</sup> /h
Output	1200 W	1610 W	1200 W
Filter system	Dust drawer, HEPA filter	Teflon filter cartridge, automatic cleaning feature	Teflon filter cartridge, automatic cleaning feature
Filter volume	25 l	8 l	15 l
W x D x H	7.3 x 18.1 x 29.5 inch 440 x 460 x 750 mm	10.6 x 21.2 x 21.1 inch 270 x 540 x 535 mm	13.7 x 13.7 x 39.3 inch 350 x 350 x 1000 mm
Supply voltage	100-240 V 50/60 Hz	110-230 V 50/60 Hz	100-240 V 50/60 Hz



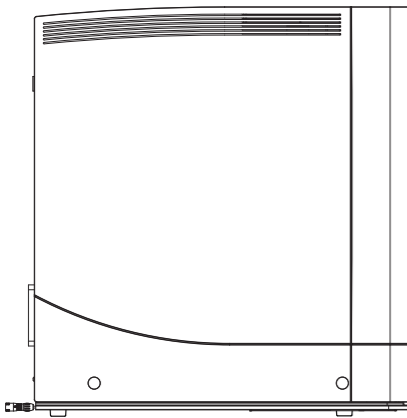


# Dimensions

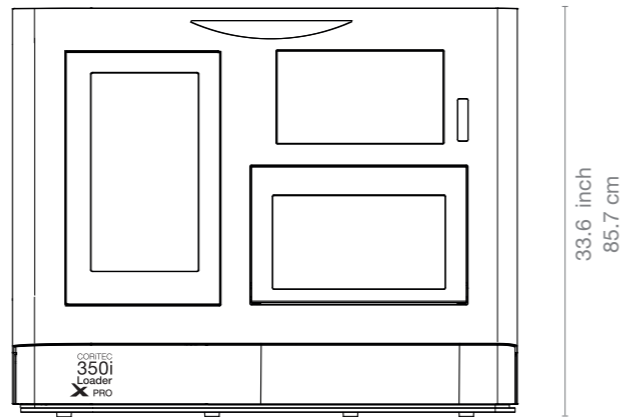
## CORiTEC® 350i X PRO series



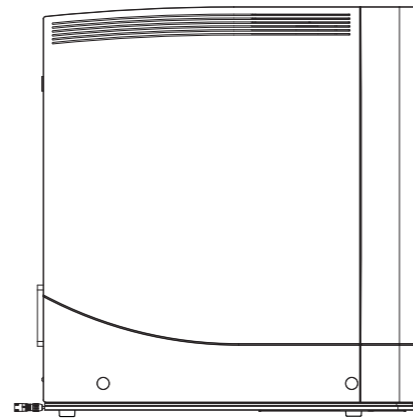
29.8 inch  
75.8 cm



29.8 inch  
79 cm



41.6 inch  
105.8 cm



29.8 inch  
79 cm

# In numbers

CORiTEC 350i X PRO

CORiTEC 350i Loader X PRO

### Mechanics / Electronics

Base structure	Polymer concrete	Polymer concrete
Number of axes and operation type	5 axes, simultaneous machining	5 axes, simultaneous machining
Rotation angle	A-axis 360°, B-axis 115°	A-axis 360°, B-axis 115°
Spindle	High-frequency spindle	High-frequency spindle
Maximum spindle speed / spindle power	60.000 rpm 3 kW	60.000 rpm 3 kW
Spindle cooling	Water cooled	Water cooled
Zero point clamping system <b>powerCLAMP</b>	Yes	Yes
Blankchanger	-	Up to 15 blanks with stainless steel holder
Tools	Milling and grinding tools with 6 mm shaft	Milling and grinding tools with 6 mm shaft
Tool changer	20-fold	20-fold
Tool length control	≤ 0.002 mm precision	≤ 0,002 mm precision
Integrated PC	Windows based	Windows based
Display	15.6" Full HD touchscreen	15.6" Full HD touchscreen
Illumination	RGB LED illumination with status indication	RGB LED illumination with status indication
Software	SmartControl™	SmartControl™
Compressed air supply	6,0 - 9,0 bar @ 80 l/min 87 - 130 PSI @ 2,9 cf/min	6,0 - 9,0 bar @ 80 l/min 87 - 130 PSI @ 2,9 cf/min
Cooling liquid	3,7 l / 0,98 gal (US)	3,7 l / 0,98 gal (US)

### Connecting requirements

Weight	ca. 220 kg / 485 lbs	ca. 265 kg / 584 lbs
Width x depth x height	758 x 790 x 857 mm / 29.9 x 31.1 x 33.8 inch	1058 x 790 x 857 mm / 41.6 x 31.1 x 33.8 inch
Supply voltage / frequency	100 V - 240 V / 50/60 Hz	100 V - 240 V / 50/60 Hz

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