



HYBRID

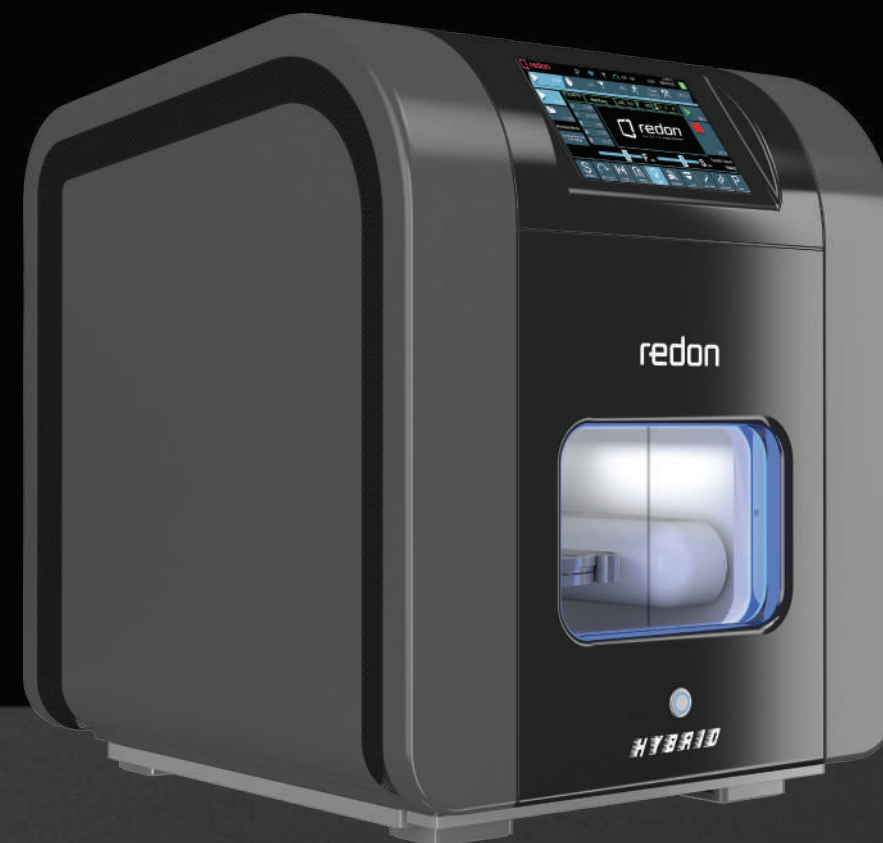
TECHNICAL DATASHEET



FULL

REFLECT YOUR STYLE.

Choose the one that best suits your work environment.
Hybrid Full is the new favorite of your laboratory with 3 different color alternatives.



BLACK



WHITE



BROWN

HYBRID FULL

DRY & WET PLUS / DRY & WET FULL

All in One - Dry & Wet

Hybrid Full offers both dry and wet milling options, allowing you to work with a variety of materials and achieve the highest level of accuracy and precision in your dental lab.

Holder Types

Standarts



Standart Holder

Glass Ceramic / Premill Holder

Options



Denture Holder

Premill Holder

Glass Ceramic Holder

Applications















Custom Abutments

Screw Retantion Bridge

Crown Bridge

Denture

Surgical Guide

Hybrid Abutment

Framework















Veners

Inlay

Onlay

Model

Splint

Telescope

Crown

Material Types

Zirconium

PMMA

Wax

Titanium

CoCr

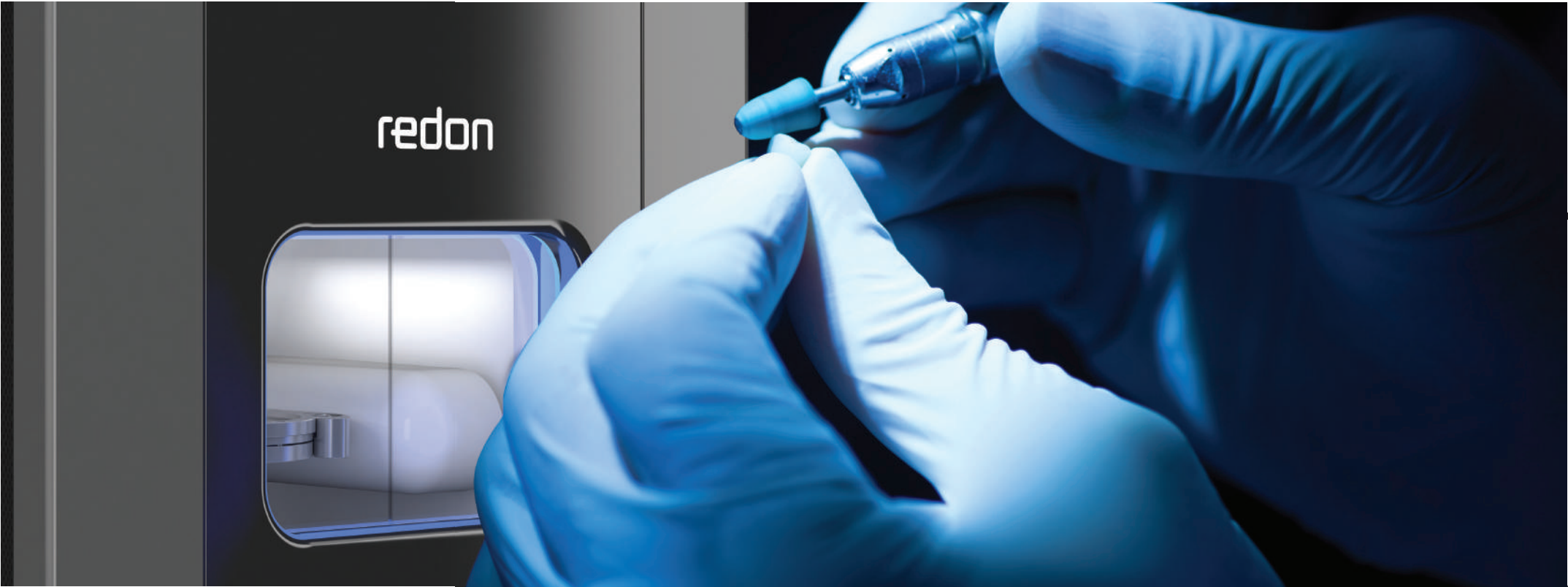
Peek

Alumina

Composite

Fiber

Glass Ceramic



Technical Specifications HYBRID FULL

AXIS MOTOR TECHNOLOGY	SPINDLE ROTATION SPEED	SPINDLE POWER	NUMBER OF AXES
Absolute Servo Motor	60.000RPM	1.2kW	Simultaneous 5 Axes
MAX. MILLING ANGLE OF A AND B AXIS	MAX BUR SHANK DIAMETER	BUR CAPACITY	DRY AND WET MILLING
+30 Degrees	4 / 6 mm	12	Yes
REFERENCING MILLING REQUIREMENT	VOLTAGE / FREQUENCY	PRESSURIZED AIR REQUIREMENT	AIR PRESSURE (BAR)
No	110v - 230v / 50-60Hz	100 L / min.	6
SOFTWARE	DEVICE DIMENSIONS		
Open System	560 x 630 x 650		

Standarts

Disc Holder, Glass Ceramic / Premill Holder, Zircon Bur Set, Glass Ceramic Bur Set, Metal Bur Set, Air Hose, Air Gun, Water Hose, Water Tank, Spindle Cleaning Kit, Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, Usb

Options

Denture Holder, Glass Ceramic Holder, Premill Holder, Table, Vacuum Unit, Sinter Furnace, Scanner, Design Software



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