

# **Best Mill<sup>®</sup>**

# TECHNICAL DATASHEET

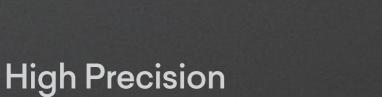


**Dental Machine Industry** 









The Best Mill<sup>®</sup> is expertly equipped with simultaneous 5 axis Absolute Servo Motor technology to deliver superb precision milling results, even at very high speeds.

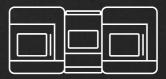
# Unrivaled

With a single block changer that can be integrated into a dual machine, you can achieve both dry and wet milling at the same time while reducing your costs.

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Best Mill®

Best Mill® Plus



Best Mill<sup>®</sup> Plus Automation



### 24 Bur Capacity

Achieve maximum performance and productivity while making your works easier thanks to replaceable bur cartridge of rewarded Best Mill<sup>®</sup>.

## Holder Types







Standart Holder

Option



C Clamp

Holder

Premill Holder

Glass Ceramic /

Premill Holder

Custom Glass Ceramic / Premill Holder

Applications

Glass Ceramic Holder

### Denture Holder



### Technical Specifications Best Mill® Plus Automation

Veners





Inlay



Crown Bridge



Denture











	Best Mill
DISC CAPACITY	1
PRESSURIZED AIR REQUIREMENT(Max)	100 Lt / min.
DEVICE DIMENSIONS	572 x 745 x 700
TOOL CAPACITY	24

## Material Types



#### Standarts

Standard Holder, C Clamp Holder, Glass Ceramic / Premill Holder, Zirkon Bur Set, Metal Bur Set, Glass Ceramic Bur Set, Allen Set, Spindle Cleaning Kit, Air Gun Water Hose, Air Hose, Water Tank, Cutting Oil, Cleaning Bursh, Pump, Adapter, Ethernet Cable, Fuses, Usb

#### Options

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



Hybrid Abutment





Framework





VOLTAGE / FREQUENCY						
110v - 230v / 50-60Hz						

MAX. SLOPE ANGLE OF A AND B AXIS +90 / -210 Degrees (A Axis) -30 / +130 Degrees (B Axis)

SOFTWARE Open System AIR PRESSURE (BAR) 6

#### **Best Mill Plus** Automation

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			1	5				

100 Lt / min.

985 x 745 x 700

24

15

200 Lt / min.

1.557 x 745 x 700

48

Best Mill Plus





### www.redon.com

