

Dental Lab Equipment

A-130

5-AXIS MILLING MACHINE D15

SOLUTION FOR DRY & WET MILLING FOR ALL MATERIALS

Zircon / PMMA / Wax / CrCo / Ceramic / Titanium -
Designed for customised abutment, screw retained bridge, implant bars.

Includes C&b Cam Software
Implant Module Will Cost Extra



Technical Data:

NUMBER OF AXIS	5
MOVEMENTS	200 x 100 x 70 mm
A & B AXES TILT ANGLE	24 DEGREES
CONTROL	HIGH SPEED Y C
AXIS MOTORS	AC SERVO
SPINDLE POWER	1.3 kW SPINDLE
SPINDLE RPM	60.000 rpm
NUMBER OF BLOCKS	1 PC
TOOL CHANGE	20 POCKETS
TOOL LENGTH SWITCH	STANDARD
WEIGHT	140 KG
DIMENSIONS	60 x 62 x 70 cm

Standard:

- ▶ Work Area Light
- ▶ 20 Times Tool Changer
- ▶ Tool Length Switch IP67
- ▶ AC Servo Motors
- ▶ Precision Guides and Ball Screws
- ▶ Touch Buttons
- ▶ PC with Touch Screen
- ▶ Precision Gear Boxes
- ▶ CAM Software