

PILARIS Dual Dental Laboratory Work Bench



QUALITY & ADVANCED TECHNOLOGY **PROVIDE FULL FACILITIES** AS YOU DESIRED

PILARIS Dual Dental Laboratory Work Bench





Features

Built-in micromotor system, controllable foot pedal, adjustable speed, clockwise & counter-clockwise rotation

Strong air nozzle to clean the dusts

Suction system to collect suspended particles & dust

Particle collection bags with filtering valves

Automatic on & off suction system controlled by micromotor Standard fluorescent lights with adjustable light intensity

Metallic stands with ability to adjust height

Fast & easy selection and replacement of table stands according to working environment

Heat-resistant, anti-scratch & anti-bacterial surface (made from composite stone or MDF)

Shelf (console) for purpose of placing the necessary instruments

Two elbow support to enhance ergonomics

Protective shield in order to enhance safety

Three separated drawers and two underneath drawer with plastic container (tray)

Internal gas, air & water connections

Benzene flame with internal gas connections

Electrical Switchgear with four outgoing socket

The possibility to install 40000 RPM micromotor with elbow control

Programmable intelligent system and screen display to control and display parameters (micromotor rotational speed, light intensity) in a modular package





Technical Data

Dimensions: 60 cm (width)*110 cm (depth)*86-100 cm (height)

Power input of dust evacuation system: 1400 W

Operating voltage: 210-240 V-50/60 Hz

Micromotor Angular velocity: 30000-45000 RPM

Air pressure: 1-6 Bar

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