INCAMED
INNOVATION • CARE • MEDICAL

2026

DENTAL LABORATORY FURNITURE

Product Catalogue

Technician workbenches, L-shape and island workstations,
polishing and trimming stations.



INNOVATION · CARE · MEDICAL

INCAMEDDENTAL.COM

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The right station for your laboratory.

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From site survey to installation

ABOUT US

Design that makes technicians' work easier.

INCAMED designs and manufactures ergonomic, durable and modern workstations for dental laboratories. We see every workbench as a tool that lets the technician work efficiently and comfortably all day long.



OUR VALUES

I
INNOVATION
From articulated LED lighting to integrated control panels: innovative solutions that speed up the laboratory workflow.

C
CARE
Design that puts technician health first, with ergonomic dimensions, eye shields and effective dust extraction.

M
MEDICAL
Materials, workmanship and hygiene standards that meet the requirements of the dental sector.

WHY INCAMED?

Ergonomics
The right working height and arm rests reduce fatigue.

Durability
Powder-coated steel body and a solid countertop structure.

Customisation
Dimensions, colours and equipment adapted to your project.

Support
With you from site survey to installation and after-sales.

PRODUCT RANGE

All models at a glance.



TB1

Single Technician Workbench

PAGE 06 →



TB1H

Single Technician Workbench with Control Panel

PAGE 08 →



TB3

Double Technician Workbench

PAGE 10 →



TB3H

Double Technician Workbench with Control Panel

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TB4

Double Technician Workbench with Two Drawer Units

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TB4H

Double Technician Workbench with Two Drawer Units & Control Panel

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TBL1

L-Shape Technician Workbench, Closed Corner

PAGE 19 →



TBL2

L-Shape Technician Workbench, Open Corner

PAGE 21 →



ISL

Island Group Workstation

PAGE 24 →



POL

Polishing Station

PAGE 28 →



KBM

Trimming Station with Cabinet

PAGE 30 →

01

SECTION 01

Technician Workbenches

Single and double, standard and control-panel models: workstations to suit laboratories of every size.

TB1 TB1H TB3 TB3H TB4 TB4H



TB1

Single Technician Workbench

TECHNICIAN WORKBENCHES

A complete workstation in a compact body.





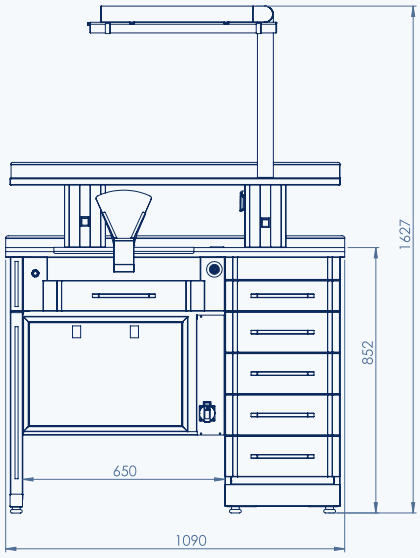




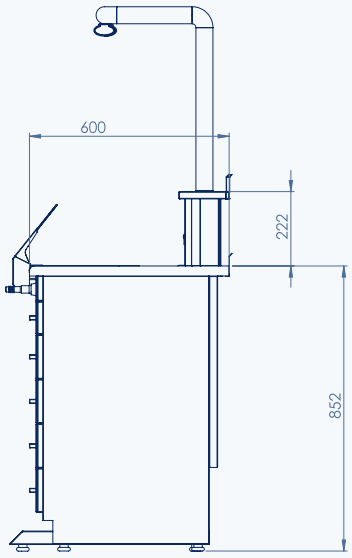
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
1090 × 600 mm	**852** mm	**1** person

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB1 · PRODUCT DETAILS

TB1 is a compact, ergonomic workstation designed for a single technician. With its integrated vacuum system, LED lighting and drawer unit, it brings everyday laboratory work together in one place.

STANDARD FEATURES

- Fixed LED lighting with twin-column upper shelf
- Drawer unit
- Under-bench vacuum motor compartment
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- ⊕ Articulated-arm LED lighting
- ⊕ Soft-close drawer runners
- ⊕ Gas valve
- ⊕ Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**TB1**	Width × Depth	**1090 × 600 mm**
Working Height	**852 mm**	Overall Height	**1627 mm**
Capacity	**1 person**	Equipment	**Fixed LED, upper shelf**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

TB1H

Single Technician Workbench with Control Panel

TECHNICIAN WORKBENCHES

Every control at your fingertips.



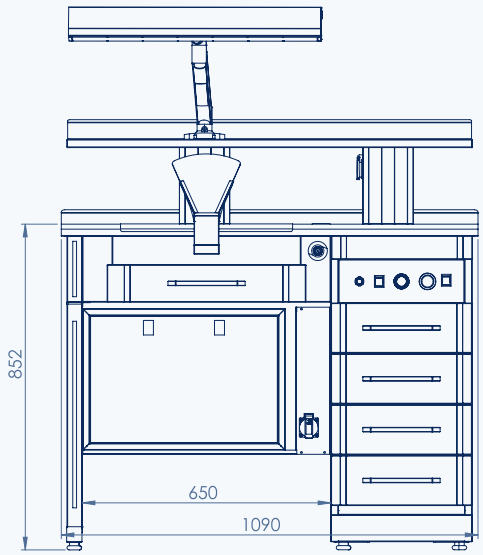




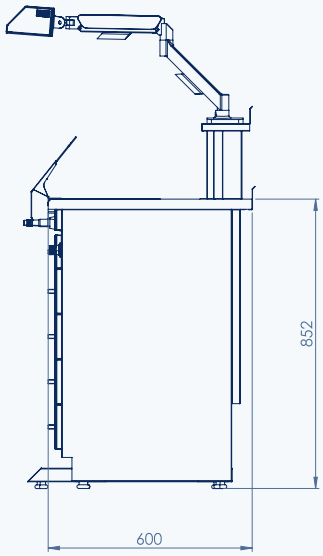
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
1090 × 600 mm	**852** mm	**1** person

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB1H · PRODUCT DETAILS

TB1H adds a front control panel, air pressure regulator and articulated-arm LED lighting to the TB1 specification. Vacuum, lighting and compressed air are all managed from a single panel.

STANDARD FEATURES

- Front control panel (vacuum and lighting)
- Air pressure regulator and gauge
- Articulated-arm LED lighting
- Upper shelf on twin columns
- Drawer unit
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- ⊕ Soft-close drawer runners
- ⊕ Gas valve
- ⊕ Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**TB1H**	Width × Depth	**1090 × 600 mm**
Working Height	**852 mm**	Overall Height	**Depends on arm position**
Capacity	**1 person**	Equipment	**Articulated-arm LED**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

TB3

Double Technician Workbench

TECHNICIAN WORKBENCHES

Two technicians, one body, no wasted space.



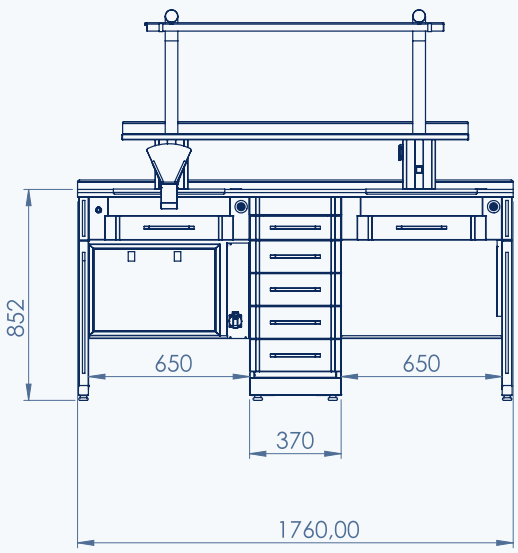




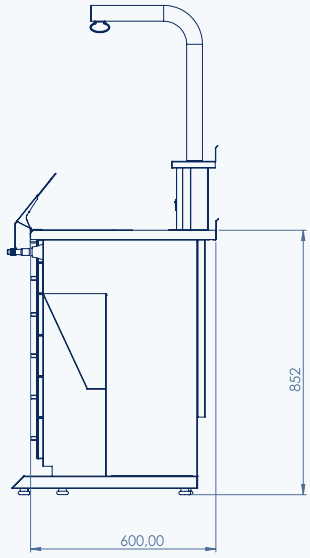
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
1760 × 600 mm	**852** mm	**2** persons

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB3 · PRODUCT DETAILS

TB3 is designed for two technicians working side by side. Each station has its own suction hood and lighting, while the shared 370 mm central drawer unit makes efficient use of space.

STANDARD FEATURES

- 2 × 650 mm independent workstations
- Shared central drawer unit (370 mm)
- Fixed LED lighting with shared upper shelf
- Vacuum motor compartment at each station
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- Articulated-arm LED lighting
- Soft-close drawer runners
- Gas valve
- Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	TB3	Width × Depth	1760 × 600 mm
Working Height	852 mm	Overall Height	1577 mm
Capacity	2 persons	Equipment	Fixed LED, shared upper shelf
Body	Steel, electrostatic powder coat	Electrical	220 V AC / 50 Hz

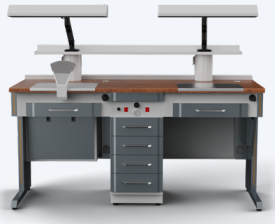
TB3H

Double Technician Workbench with Control Panel

TECHNICIAN WORKBENCHES

Two stations, independent control.



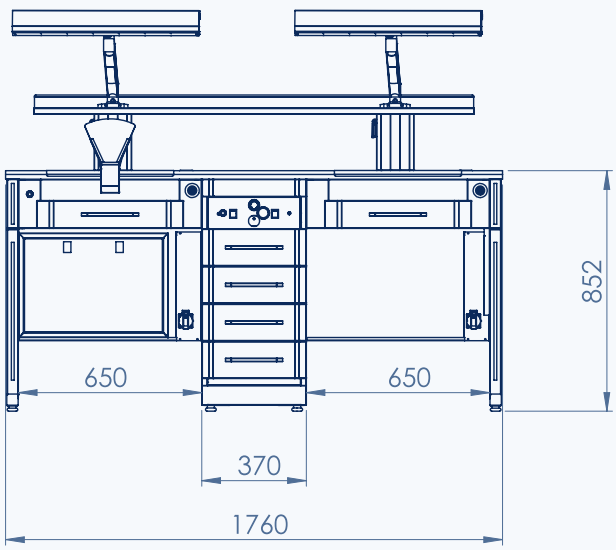




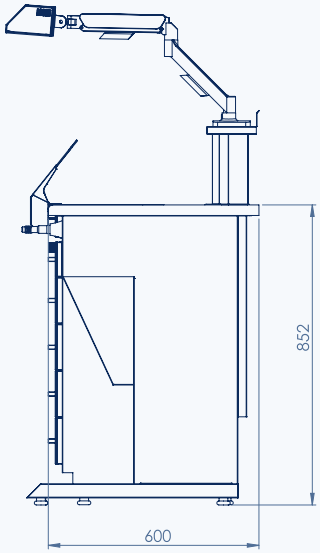
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
1760 × 600 mm	**852** mm	**2** persons

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB3H · PRODUCT DETAILS

TB3H completes the double workbench with a control panel and articulated-arm LED lighting at each station. A fully equipped solution for high-volume laboratories.

STANDARD FEATURES

- 2 × 650 mm independent workstations
- Control panel and air regulator
- 2 × articulated-arm LED lighting
- Shared central drawer unit (370 mm)
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- ⊕ Soft-close drawer runners
- ⊕ Gas valve
- ⊕ Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**TB3H**	Width × Depth	**1760 × 600 mm**
Working Height	**852 mm**	Overall Height	**Depends on arm position**
Capacity	**2 persons**	Equipment	**2 × articulated-arm LED**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

TB4

Double Technician Workbench with Two Drawer Units

TECHNICIAN WORKBENCHES

A drawer unit for every technician.





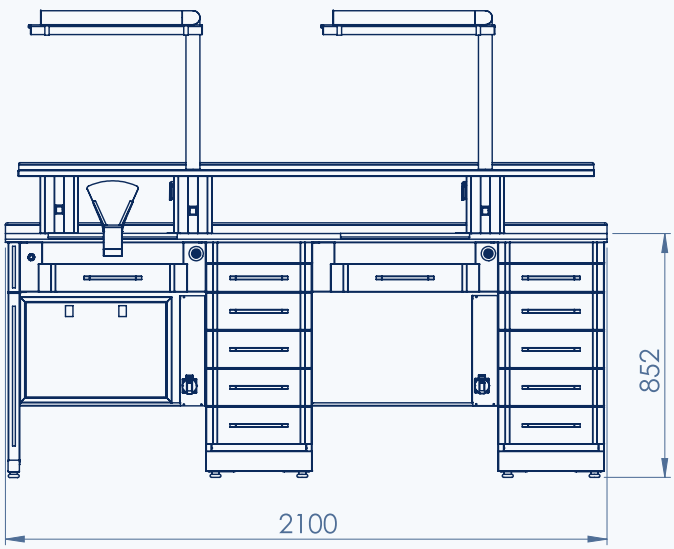




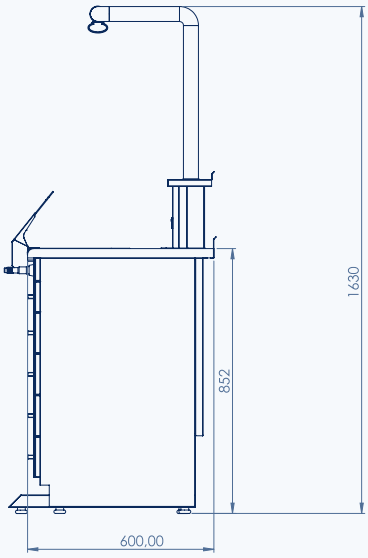
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
2100 × 600 mm	**852** mm	**2** persons

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB4 · PRODUCT DETAILS

TB4 is a 2100 mm wide double workstation that gives each technician a dedicated drawer unit. Separate storage keeps both technicians organised and working without interruption.

STANDARD FEATURES

- 2 × 650 mm independent workstations
- Dedicated drawer unit at each station
- Fixed LED lighting with shared upper shelf
- Vacuum motor compartment at each station
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- Articulated-arm LED lighting
- Soft-close drawer runners
- Gas valve
- Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**TB4**	Width × Depth	**2100 × 600 mm**
Working Height	**852 mm**	Overall Height	**1630 mm**
Capacity	**2 persons**	Equipment	**2 × fixed LED, shared upper shelf**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

TB4H

Double Technician Workbench with Two Drawer Units & Control Panel

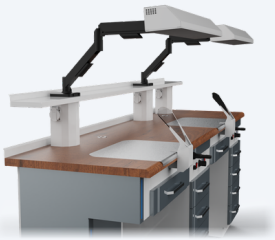
TECHNICIAN WORKBENCHES

Our most fully equipped double station.





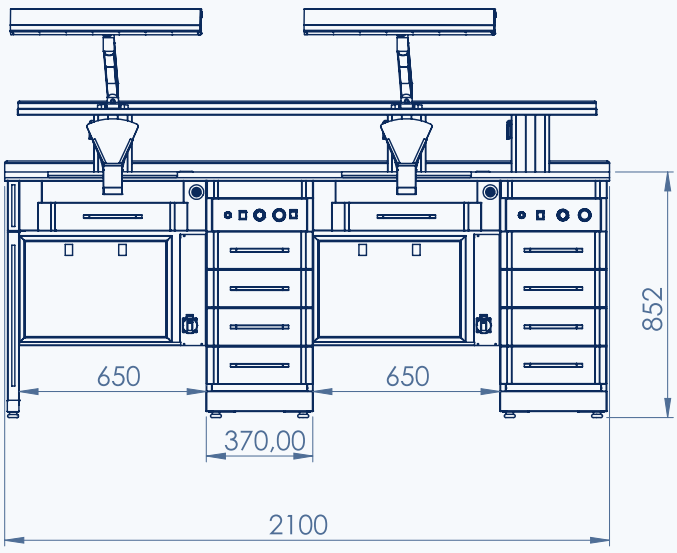




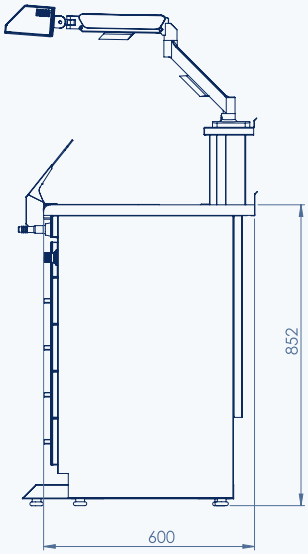
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
2100 × 600 mm	**852** mm	**2** persons

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

TB4H · PRODUCT DETAILS

TB4H combines the wide two-drawer-unit body with a control panel and articulated-arm LED lighting at each station. Designed for laboratories that want generous workspace and full control.

STANDARD FEATURES

- 2 × 650 mm independent workstations
- Dedicated drawer unit at each station
- Control panel at each station
- 2 × articulated-arm LED lighting
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield
- Work plate and micromotor holder
- Air gun and power socket group

OPTIONAL

- Soft-close drawer runners
- Gas valve
- Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**TB4H**	Width × Depth	**2100 × 600 mm**
Working Height	**852 mm**	Overall Height	**Depends on arm position**
Capacity	**2 persons**	Equipment	**2 × articulated-arm LED**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

02

SECTION 02

L-Shape Workstations

L-shaped solutions for two technicians that make efficient use of corner space.

TBL1 TBL2



TBL1

L-Shape Technician Workbench, Closed Corner

L-SHAPE WORKSTATIONS

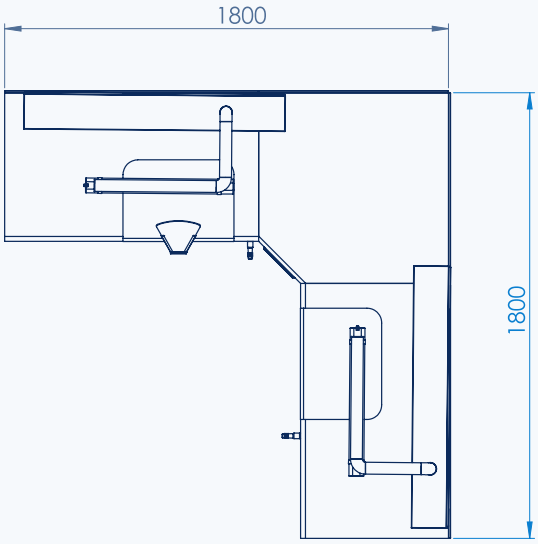
An L-shape that turns the corner into storage.



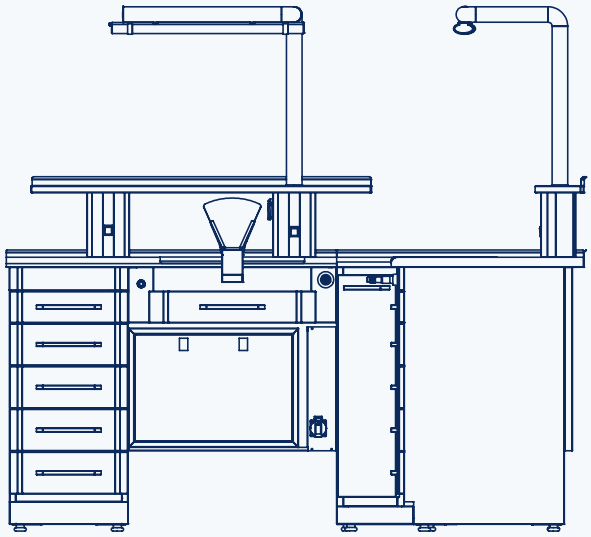
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
1800 × 1800 mm	**852** mm	**2** persons

TECHNICAL DRAWING

DIMENSIONS IN MM



TOP VIEW



FRONT VIEW

TBL1 · PRODUCT DETAILS

TBL1 combines two workstations in a 1800 × 1800 mm L-shape. The closed corner cabinet provides additional storage for tools and materials.

STANDARD FEATURES

- Two workstations in an L-shape
- Closed corner cabinet
- Drawer unit
- LED lighting and upper shelf
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield

OPTIONAL

- Articulated-arm LED lighting
- Control panel
- Soft-close drawer runners
- Gas valve

TECHNICAL SPECIFICATIONS

Product Code	**TBL1**	Width × Depth	**1800 × 1800 mm**
Working Height	**852 mm**	Overall Height	**1632 mm**
Capacity	**2 persons**	Equipment	**2 × LED, upper shelf**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

TBL2

L-Shape Technician Workbench, Open Corner

L-SHAPE WORKSTATIONS

Generous legroom, an open L-shape layout.



WIDTH × DEPTH

1800 × 1800 mm

WORKING HEIGHT

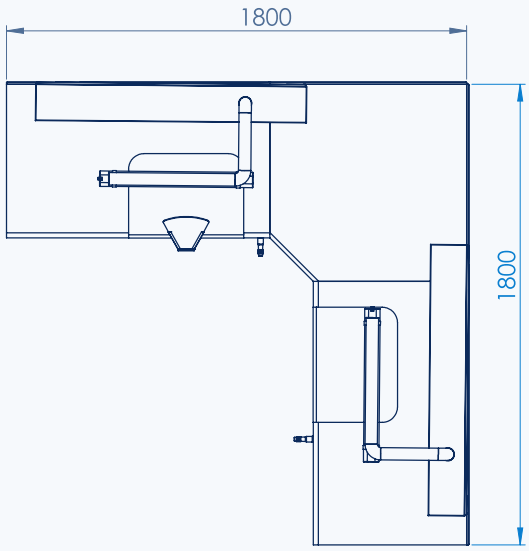
852 mm

CAPACITY

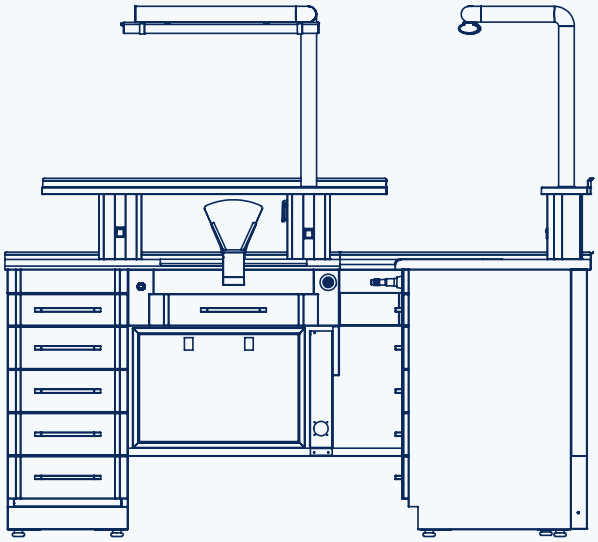
2 persons

TECHNICAL DRAWING

DIMENSIONS IN MM



TOP VIEW



FRONT VIEW

TBL2 · PRODUCT DETAILS

TBL2 offers more knee and movement space with its open-corner 1800 × 1800 mm L-shape. Ideal for two technicians in corner layouts.

STANDARD FEATURES

- Two workstations in an L-shape
- Open corner with generous legroom
- Drawer unit
- LED lighting and upper shelf
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield

OPTIONAL

- Articulated-arm LED lighting
- Control panel
- Soft-close drawer runners
- Gas valve

TECHNICAL SPECIFICATIONS

Product Code	**TBL2**	Width × Depth	**1800 × 1800 mm**
Working Height	**852 mm**	Overall Height	**1632 mm**
Capacity	**2 persons**	Equipment	**2 × LED, upper shelf**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

03

SECTION 03

Island Workstations

Central, prestigious group stations for laboratories that work as a team.



ISL

Island Group Workstation

ISLAND WORKSTATIONS

The centrepiece of the laboratory for team work.



WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
Per project	**852** mm	**4** persons





ISL · PRODUCT DETAILS

ISL is an island-type group workstation where four technicians work face to face. With its central lighting spine, rounded end unit and corporate logo panel, it becomes the showcase of your laboratory.

STANDARD FEATURES

- 4 independent workstations (face to face)
- Central lighting spine
- 4 × articulated-arm LED lighting
- Control panel at each station
- Rounded end unit with open shelving
- Side panel with corporate logo
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet
- Filtered vacuum (dust extraction) system
- Suction hood with glass eye shield

OPTIONAL

- ⊕ Illuminated (LED) logo panel
- ⊕ Gas valve
- ⊕ Soft-close drawer runners
- ⊕ Custom dimensions and colours

TECHNICAL SPECIFICATIONS

Product Code	ISL	Width × Depth	Per project
Working Height	852 mm	Overall Height	Per project
Capacity	4 persons	Equipment	4 × articulated-arm LED
Body	Steel, electrostatic powder coat	Electrical	220 V AC / 50 Hz

ISL · LAYOUT PLAN

Bird's-eye layout.



4

Independent technician stations arranged face to face

1

Central lighting and shelf spine, with cable management inside the body

∞

End unit shape, dimensions and colours can be adapted per project

04

SECTION 04

Polishing & Trimming Stations

Dedicated workstations for dusty work such as polishing, finishing and trimming.

POL KBM



POL

Polishing Station

POLISHING & TRIMMING STATIONS

A dedicated station for polishing work.

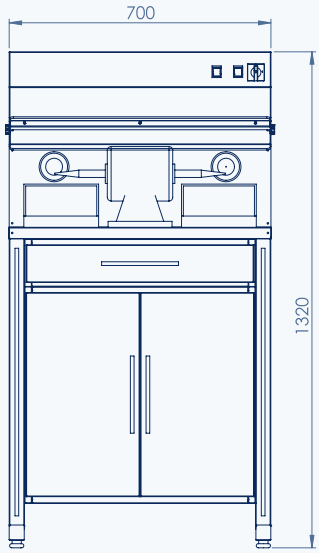




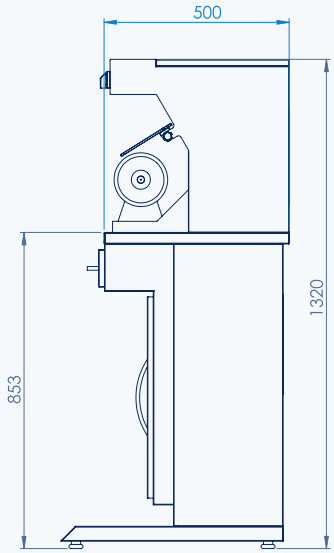
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
700 × 620 mm	**853** mm	**1** person

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

POL · PRODUCT DETAILS

POL is a twin-chamber station designed for polishing and finishing prostheses and restorations. The enclosed polishing chambers keep the work area tidy, while the drawer and cabinet below keep materials close at hand.

STANDARD FEATURES

- Twin polishing chambers
- Enclosed upper housing
- Front control buttons
- Drawer and double-door cabinet
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet

OPTIONAL

- ⊕ Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	POL	Width × Depth	700 × 620 mm
Working Height	853 mm	Overall Height	1320 mm
Capacity	1 person	Equipment	Upper housing, front control buttons
Body	Steel, electrostatic powder coat	Electrical	220 V AC / 50 Hz

KBM

Trimming Station with Cabinet

POLISHING & TRIMMING STATIONS

Trimming inside the cabinet, a clean laboratory.



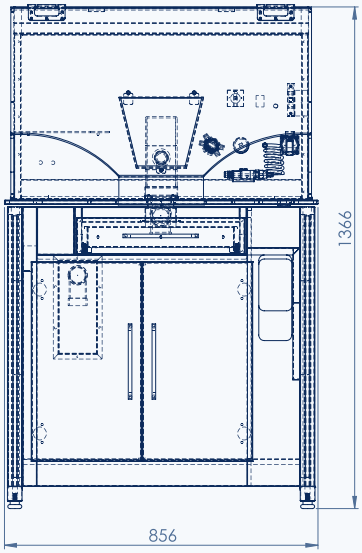




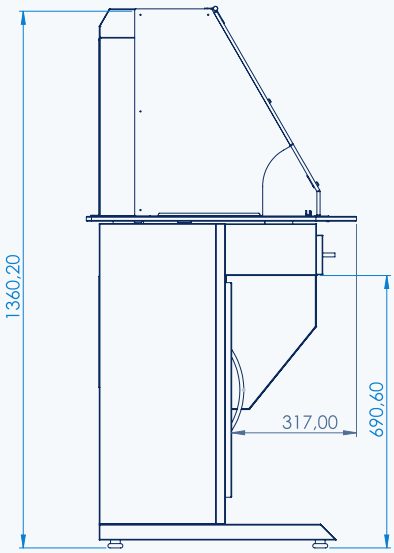
WIDTH × DEPTH	WORKING HEIGHT	CAPACITY
856 × 686 mm	**840** mm	**1** person

TECHNICAL DRAWING

DIMENSIONS IN MM



FRONT VIEW



SIDE VIEW

KBM · PRODUCT DETAILS

KBM is a workstation with a transparent protective cabinet for model trimming and similar work. The cabinet contains dust and splashes during work, and the lower section has a drawer and double-door cabinet.

STANDARD FEATURES

- Transparent protective cabinet
- In-cabinet control and socket panel
- Drawer and double-door cabinet
- Side auxiliary compartment
- Electrostatic powder-coated steel body
- Steel C-frame legs with adjustable feet

OPTIONAL

- ⊕ Custom RAL body colour

TECHNICAL SPECIFICATIONS

Product Code	**KBM**	Width × Depth	**856 × 686 mm**
Working Height	**840 mm**	Overall Height	**1366 mm**
Capacity	**1 person**	Equipment	**In-cabinet equipment panel**
Body	**Steel, electrostatic powder coat**	Electrical	**220 V AC / 50 Hz**

QUALITY IN DETAIL

Every component has a purpose.

Close-ups from our control-panel models. The same material and workmanship quality applies to all our workbenches.



Control Panel

Vacuum, lighting and air regulator in one place



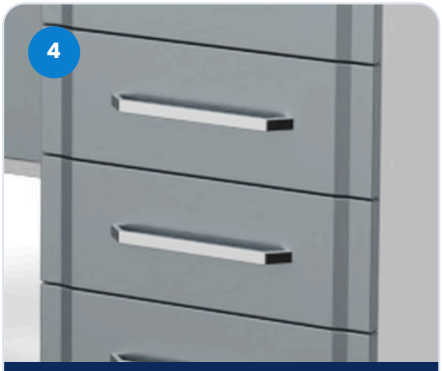
Suction Hood & Eye Shield

Replaceable glass shield, metal work plate



Articulated LED Arm

Multi-axis arm puts light exactly where



Drawer Unit

Chrome handles, soft-close runners



Steel C-Frame Leg

Powder-coated body, blue accent detail

COLOUR OPTIONS

Designed to fit your laboratory.

Countertop and body colours can be chosen independently. The standard combination shown: walnut countertop, white body with anthracite and grey details.

COUNTERTOP



Walnut

STANDARD

White

OPTIONAL



Anthracite

OPTIONAL

BODY & FRONTS

Traffic White

RAL 9016



Grey

RAL 7040



Anthracite

RAL 7016

Custom RAL colours and combinations matching your corporate identity are available on request. Printed and on-screen colours may differ from the actual product; please request a sample for final selection.

PROJECT PLANNING & SERVICES

From survey to installation, one partner.

01

Survey

Your laboratory's dimensions, workflow and number of technicians are assessed on site.

02

3D Design

The layout plan is presented for your approval with realistic 3D visuals.

03

Production

Production follows the approved dimensions, colours and equipment.

04

Installation

Delivery, assembly and commissioning are carried out by our team.

2-Year Warranty
All products carry a 2-year warranty against manufacturing defects.

After-Sales
Spare parts and technical service support.

Custom Sizes
Non-standard dimensions and configurations.

Corporate Identity
Logo panels and corporate colour applications.



INCAMED

INNOVATION • CARE • MEDICAL

Workstations for dental laboratories

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