

Novavox

Dental Furniture and Cabinetry

Dental Office

Dental Cabinet System
Non Toxic Insert Tray

Dental Laboratory

Dental Lab Work bench
Lab Cabinet System

Dental Hygiene

Phantom Training Table
Mobile Cabinet



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Dental Office

Furniture System



Specification Body : Metal material,
Heat processed powder coated.
Size: Wide 500x Depth 500x Height 865mm /
Each unit cabinet



Counter top : Marble (LG Hi-max Made in korea),
Automatic faucet



Slide rail : Stop and soft closing (Made in Germany)
ABS Compartment insert trays are included
inside of each drawer.

Dental Office

Mobile Cabinet



Model no. NVM560

Specification Body : Metal 1.2T,

Heat processed powder coated.

Demension: Wide 500x Depth 485x Height 795mm



6 Drawers with each ABS non-toxic compartment tray.

Slide Rail : Self closing under rail made in Germany.



6 different model of Non-toxic Tray

Dental Lab

Lab Furniture





Model : NV1200(Standard)

Workbench Size : Wide1200 X Width610 X Height865MM

Main Body : 100% metal 1.2~1.6t with PowderHeat processed paint coated

Assist shelf : Left support : microscope installed Right support : 2 outlet composed.

Suction Filter box, Suction mouth

Hand rest (Oak wood)

Locking switch : Micromotor falling down protection

Glass protector.

Waist Drawer : Compartment tray included

Drawer cabinet : Compartment tray included inside each drawer

1,2,3 drawer : self closing rail

Air gun : Auto-return function with adjustable tension lever., **Micromotor :** 0~ 50,000 RPM (Brushless type)

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

840W 1~ 50Liter/Sec, Vacuum motor. (Lowest noise structure)

Filtering system : 1st filter : dust bag filter

2nd filter : dust filter (with suction motor protected)

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

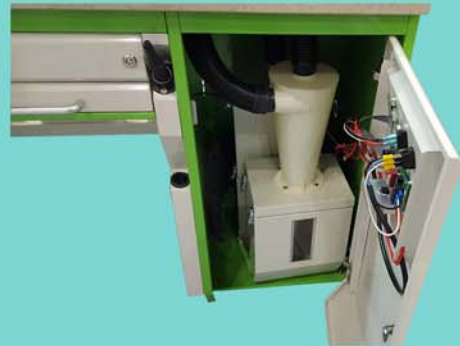
5. Suction working time /hour (accumulated by 100hour)

For Dust bag filter changing time. Reset.

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood),

Dental Lab

Lab WorkBench



Model : NV1200B

Workbench Size : Wide1200 X Width610 X Height865MM

Main Body : 100% metal 1.2~1.6t with PowderHeat processed paint coated

Assist shelf : Left support : microscope installed Right support : 2 outlet composed.

Suction Filter box, Suction mouth

Hand rest (Oak wood)

Locking switch : Micromotor falling down protection

Glass protector.

Air gun : Auto-return function with adjustable tension lever.,

Option : Micromotor : 0~ 50,000 RPM (Brushless type)

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood), Micromotor

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

800W 1~ 50Liter/Sec, Vacuum motor. (Lowest noise structure)

Filtering system : 1st filter : Cyclone dust collector

2nd filter : dust bag filter.

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

5. Suction working time /hour (accumulated by 100hour)

For Dust bag filter changing time. Reset button.

Dental Lab

Lab WorkBench



Model : NV1400L

Workbench Size : Wide1850 X Width1850 X Height865MM

Main Body : 100% metal 1.2~1.6t with Powder Heat processed paint coated

Assist shelf : Left support : microscope installed Right support : 2 outlet composed.

Suction Filter box, Suction mouth

Hand rest (Oak wood)

Locking switch : Micromotor falling down protection

Glass protector

Air gun : Auto-return function with adjustable tension lever.,

Option : Micromotor : 0~ 50,000 RPM (Brushless type)

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood), Micromotor

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

840W 1~ 50Liter/Sec, . Vacuum motor (Lowest noise structure)

Filtering system : 1st filter : Cyclone dust box

2nd filter : dust bag filter

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

5. Suction working time /hour (accumulated by 100hour)

For Dust bag filter changing time. Reset button.

Dental Lab

Lab WorkBench



Model : NV1405

Dimension : W1550xD610xH865mm

Body : 100% Metal body. heat processed powder coated.

Light system : Button-type automatic lifting control
LED Light 20W metal body.

Monitor system : Button-type automatic lifting control

Actuator method : 22.1mm/sec

DC24V,3.5A 220V/60Hz

Suction system : Suction Mouth : stainless steel. Landfill Type

Suction Volume : 1~50Liter/Sec Power : 840W

filtering composition : 1st dust bag filter, 2nd middle filter, 3rd Air cleaner.

Suction working time accumulated.

Air gun : Auto return system. Tension adjust Lever attached.

Drawer : Soft closing rail with inside ABS insert tray included.

Micromotor : Synchronized with suction system .

0~50,000RPM brushless type.

Knee control type.

Dental Lab

Lab WorkBench



Model : NV1405D

Specification : Suction Filter box device type

Workbench Size : Wide1400 X Width610 X Height600MM

Main Body : 100% metal 1.2~1.6t with PowderHeat processed paint coated

Assist shelf : Left support : microscope installed Right support : 2 outlet composed.

Hand rest (Oak wood)

Locking switch : Micromotor falling down protection

Glass protector.

Waist Drawer : Compartment tray included

Drawer cabinet : Compartment tray included inside each drawer

1,2,3 drawer : soft closing rail

Air gun : Auto-return function with adjustable tension lever., Micromotor : 0~ 50,000 RPM (Brushless type)

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood),

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

840W 1~ 50Liter/Sec, Vacuum motor . (Lowest noise structure)

Filtering system : 1st filter : dust filter (with suction motor protected)

2nd filter : dust bag filter

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

5. Suction working time /hour (accumulated by 100hour)

For Dust bag filter changing time. Reset.

Dental Lab

Lab WorkBench



Model : NVS110

Workbench Size : Wide1100 X Width600 X Height850MM

Main Body : 100% metal 1.2~1.6t with Powder Heat processed paint coated

Light method : Buried light

Locking switch : Micromotor falling down protection

Glass protector.

Air gun : Auto-return function with adjustable tension lever.,

Micromotor : 0~ 50,000 RPM (Brushless type)

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood), Micromotor

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

800W 1~ 50Liter/Sec, 2stage fan. (Lowest noise structure)

Filtering system : 1st filter : Cyclone dust collector

2nd filter : dust bag filter (with suction motor protected)

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

5. Suction working time /hour (accumulated by 100hour)

For Dust bag filter changing time. Reset.

Dental Lab

Lab WorkBench



Model : NVSD110

Specification : Seminar type

Workbench Size : Wide1100 X Width650 X Height865MM

Main Body : 100% metal 1.2~1.6t with PowderHeat processed paint coated

Suction Filter box, Suction mouth

Hand rest (Oak wood)

Locking switch : Micromotor falling down protection

Glass protector.

Motor : Wet motor

Sub function : High speed hand piece & Scaler addition of function

Air gun : Auto-return function with adjustable tension lever., Micromotor : 0~ 50,000 RPM (Brushless type)

Option : Microscope : 10X ,Microscope arm Dental Stool, Arm rest (Oak wood),

Suction system : Main power : 120V/60Hz, or 220V,230V/50,60Hz

800W 1~ 50Liter/Sec, 2stage fan. (Lowest noise structure)

Filtering system : 1st filter : dust filter

2nd filter : : Dust bag filter

3rd filter : Air cleaner filter

Suction mode : 1. Synchronized with micromotor

2. Suction working only

3. Micromotor working. Only.

4. Suction volume.

5. Suction working time /hour (accumulated by 100hour)

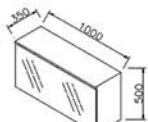
For Dust bag filter changing time. Reset.

Cabinet Series

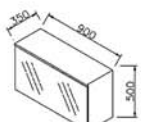
Wall cabinet models



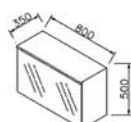
NL051W



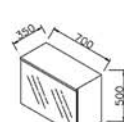
NL100W



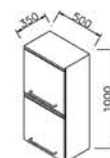
NL090W



NL080W



NL070W

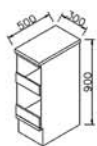


NL052W

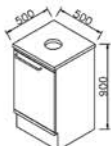
Dental & Lab Cabinet models



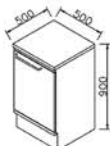
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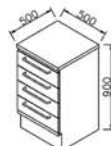
ND039



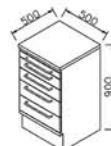
ND050



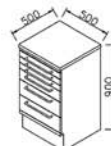
ND051



ND054



ND055



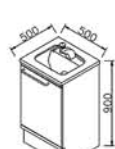
ND056



ND057



ND058



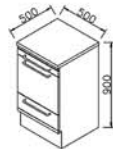
ND058A



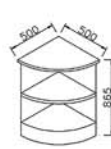
ND058B



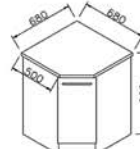
ND058C



ND059



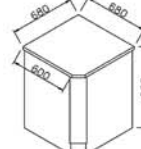
ND053C



NL061

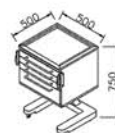


NL063

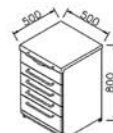


NL064

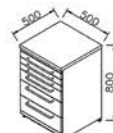
Mobile models



NDM054



NDM055S

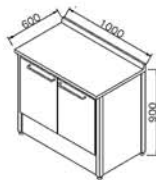


NDM056

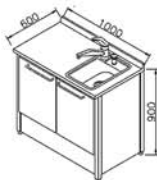
Lab models



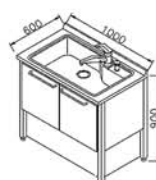
NL100



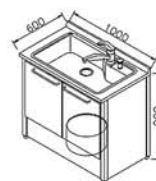
NL101



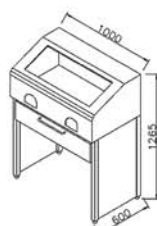
NL103A



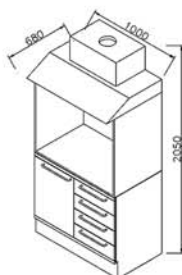
NL103B



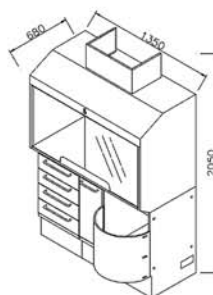
NL103C



NL1000

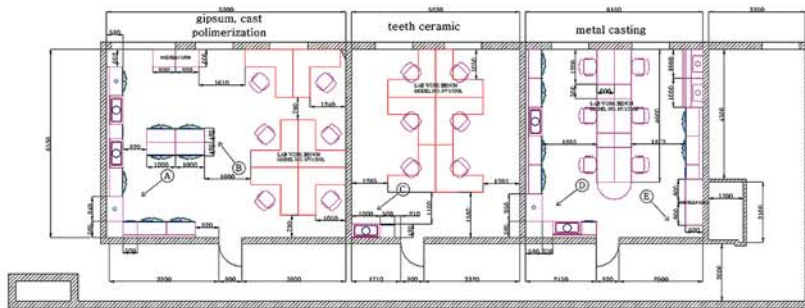


NL109

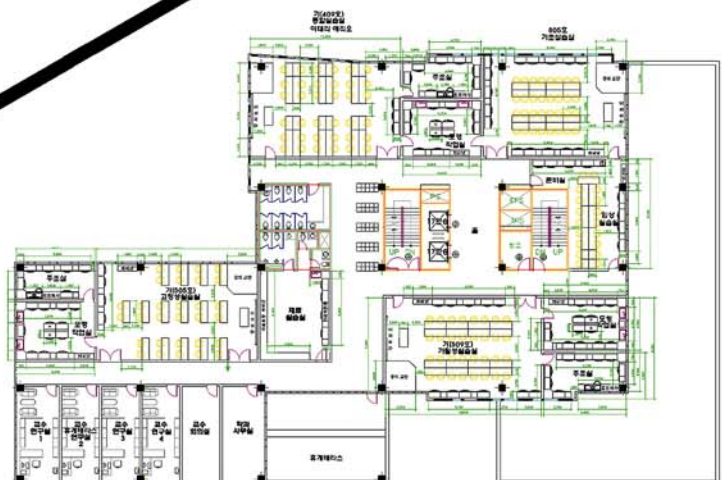
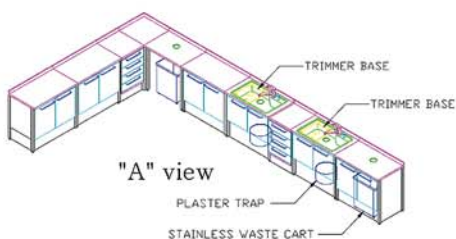
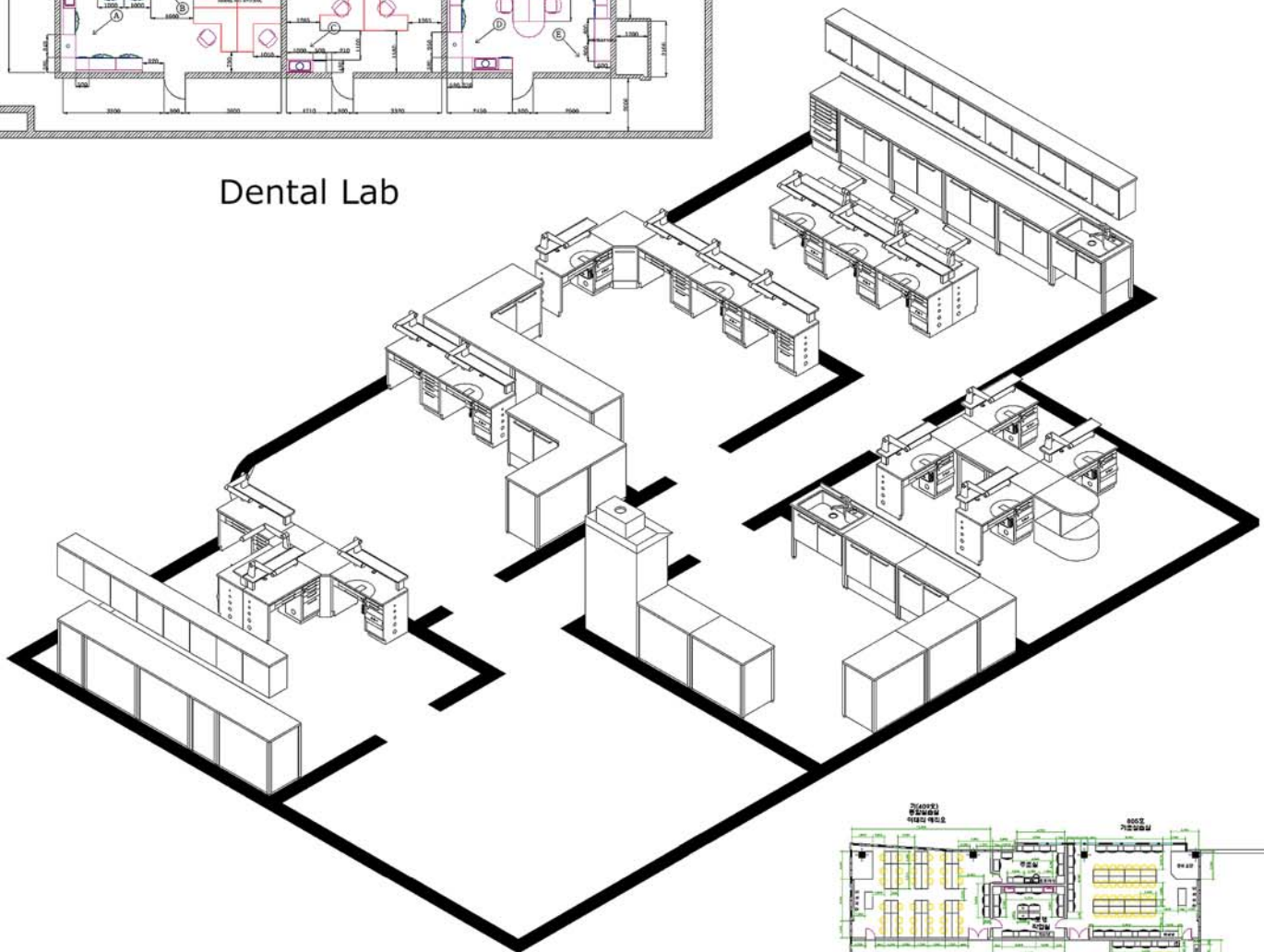


NL139

Dental Laboratory System



Dental Lab



Dental University