NOWAK DENTAL SUPPLIES · EST. 1944

NOWAK DIGITAL DIVISION

YEAR-END EDITION

Q4 YEAR-END DIGITAL SPECIALS



Mills, 3D printers, scanners and sintering ovens, gathered in one place for your lab.

nowakdigital.com

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WELCOME

GO DIGITAL WITH NOWAK

Nowak Dental Supplies has served the dental industry for over 75 years. Our team puts transparency, personalized service and your success first. The Nowak Digital Division exists to focus solely on the latest digital innovations and equipment.

Adding digital to your workflow can feel like a big step. Our digital team works with you through selection, purchasing and integration of any equipment you buy from Nowak, and stays with you to troubleshoot after.

Welcome to the Nowak Family. Shawn Nowak and Brandi Nowak Dalton

YEAR-END TAX TIMING

Section 179 and bonus depreciation may let you deduct qualifying equipment in the year it is purchased and placed in service. To be considered for 2026, buy and install by Dec. 31. Talk to your tax advisor about what applies to your lab.

Q4 SPECIAL

Check out our finance offers on page 40.

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MILLING MACHINES



ROLAND DGSHAPE

DWX-43W

- 4-axis wet mill, spindle 15,000 to 60,000 rpm
- 6-bur tool magazine, includes 15 wet milling tools
- Glass ceramic, titanium, composite, PMMA, PEEK and sintered zirconia
- Multi-pin clamp holds up to 6 pin-type blocks
- Filter-less coolant system, DGSHAPE CAM software included
- 2-year warranty if registered within 30 days

BEST FOR: Labs that want a wet mill for glass ceramic, composite and titanium abutment work.



ROLAND DGSHAPE

DWX-53D

- 5-axis dry mill, spindle 6,000 to 30,000 rpm
- 15-bur magazine, 98.5 mm stepped discs up to 60 mm tall
- PMMA, zirconia, wax, PEEK, PEKK, composite, pre-sintered CoCr
- Open-edge adapter for full-arch work
- Built-in webcam, validated hyperDENT and MillBox CAM
- 2-year warranty if registered within 30 days

BEST FOR: Labs that want a proven 5-axis dry mill for production work.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



ROLAND DGSHAPE

DWX-53DC

- 5-axis dry mill with automatic disc changer for up to six adapters
- 15 tool positions with Intelligent Tool Control swapping worn tools
- 4 mm tool for faster PMMA roughing, spindle with 3x the grip
- Zirconia, PMMA, wax, PEEK, PEKK, composite, CoCr sinter metal
- Built-in webcam and DGSHAPE CLOUD remote monitoring
- Dedicated extraction unit included, 2-year warranty

BEST FOR: Production labs milling PMMA and zirconia that want unattended runs.



VHF

E5

- 5-axis dry mill, 800 W spindle up to 60,000 rpm
- No compressed air required, AIRTOOL system
- 16-tool automatic changer, 3 µm repetition accuracy
- Zirconia, PMMA, composites, wax and CoCr sinter metal
- DENTALCAM software included, made in Germany
- 24-month guarantee

BEST FOR: Labs that want a plug-in-and-start 5-axis mill with no compressor.

COMPLETE THE WORKFLOW Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



VHF

K5

- 5-axis dry mill, repeatability ±0.003 mm
- 500 W spindle up to 60,000 rpm
- Removable 16-tool magazine, 30-tool tool board
- 98.5 mm discs 10-40 mm high, 3-fold block holder included
- Plastics, wax, zirconia, composites, CoCr, model plaster
- 24 months or 2,000 operating hours warranty

BEST FOR: Labs that want a rigid cast-body dry mill with VHF DENTALCAM included.



VHF

K5+

- Everything in the K5, plus ionizer, webcam and one-handed DIRECTDISC clamping
- 5-axis dry, ±0.003 mm repeatability
- 820 W spindle up to 60,000 rpm with hybrid ceramic bearings
- Tool magazine with breakage monitoring
- Plastics, wax, zirconia, composites, CoCr, model plaster
- 24-month warranty

BEST FOR: Labs that want the K5 with static control and faster disc changes.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



VHF

N4+

- 4-axis wet grinding and milling, spindle up to 80,000 rpm
- 8-tool magazine with length measurement and breakage monitoring
- Holds up to 3 blocks, about 40 block materials
- 1,300+ titanium and CoCr prefab abutment blanks
- Glass ceramic, zirconia, composite, titanium, CoCr
- Compact, 360 × 450 × 470 mm, 53 kg

BEST FOR: Small labs and practices that want a compact wet grinder for glass ceramic, zirconia and abutments.



VHF

R5

- 5-axis wet and dry in one machine
- Automatic 16-tool changer, disc changer for up to 10 discs
- Holder for up to 6 blocks, one-hand DirectDisc loading
- Zirconia, CoCr, titanium, glass ceramic, composite, wax
- About 580 × 600 × 700 mm, 150 kg
- 24-month warranty

BEST FOR: Production labs running mixed wet and dry work with unattended disc changing.

COMPLETE THE WORKFLOW Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



VHF

S5

- Dry as standard, optional wet grinding module
- 16-tool changer, 8-disc changer for 98 mm discs
- Block changer for 24 blocks, up to 48 prefab abutments
- 38 block materials, 800+ titanium and CoCr abutment blanks
- 3 µm repetition accuracy, 3 ionizers for acrylic chips
- Day and night unattended operation

BEST FOR: Labs that want around-the-clock milling and grinding in a compact footprint.



AMANN GIRRBACH

MATRON

- 5+3 axis control, hybrid wet and dry milling and grinding
- Spindle 80,000 rpm, 800 W continuous
- 11-position RFID tool carrier, 8-position blank changer
- Zirconia, titanium, CoCr, glass ceramic, PMMA, PEEK, wax
- 21.5 inch touch display, Full-HD camera
- 940 × 695 × 850 mm, 150 kg

BEST FOR: Practices and labs that want automated hybrid milling including titanium and CoCr.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



AMANN GIRRBACH

MATRON CORE

- 5+3 axis control, spindle 80,000 rpm, 1.37 kW
- 11-position RFID tool carrier, no blank changer
- Focus on titanium and CoCr, also polymers, ceramics and zirconia
- 21.5 inch curved touch display, HD camera
- Compact, 696 × 940 × 850 mm, 110 kg
- Fits a compact surface or the Matron cart

BEST FOR: Space-limited labs that mill titanium and cobalt-chrome.



AMANN GIRRBACH

MOTION 2

- Milling, grinding and carving in one unit
- Automatic tool changing, wet grinding
- Zirconia, wax, PMMA, ceramics, resin and CoCr
- Open architecture
- The 5X version adds five-axis dry or wet milling and titanium
- 595 × 535 × 780 mm, 78 kg

BEST FOR: Labs bringing CAM in-house.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



AMANN GIRRBACH

MOTION 3

- 5-axis, dry and wet processing
- Spindle 100,000 rpm, 6-position tool changer
- RFID tool tracking, automatic calibration
- Polymers, ceramics, zirconia and Sintron metal
- Camera for remote support, AG.Live portal
- 595 × 530 × 780 mm, 78 kg

BEST FOR: Dental laboratories that want a compact 5-axis wet and dry mill.



AMANN GIRRBACH

MOTION 3 AIR

- Integrated compressor, plug-and-play install
- 5-axis, spindle up to 100,000 rpm
- Automatic RFID tool changer with sister-tool management
- Polymers, zirconia, ceramics, CoCr sinter metal, Ti Grade 5 abutments
- 10 inch touchscreen
- 530 × 595 × 780 mm, 79 kg

BEST FOR: Practices and labs of all sizes that do not want an external air supply.

COMPLETE THE WORKFLOW Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



AMANN GIRRBACH

MOTION AIR

- Compact dry mill with built-in air supply
- Spindle 60,000 rpm, 3 mm collet
- RFID tool magazine, C-Clamp holder for 98 mm blanks and blocks
- Plastics, hybrids, zirconia, PMMA, composite, wax, PEEK
- 10 inch touch display, Wi-Fi, Ceramill GO app, camera
- 470 × 525 × 645 mm, 54 kg

BEST FOR: Practices and labs that want a compact dry mill with built-in air.



IMES-ICORE

CORITEC 250I PRO+

- 5-axis simultaneous, wet and dry
- Air-cooled spindle 60,000 rpm, 1.4 kW
- 10-fold tool changer, tool length control to 0.002 mm
- Loader PRO+ adds a 6-blank changer for 24/7 runs
- Zirconia, CoCr, titanium, glass ceramic, PEEK, PMMA, composite
- iCAM HD CAM included, 10.1 inch touchscreen

BEST FOR: Small to mid-size labs that want a compact wet/dry 5-axis mill with a loader upgrade path.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



IMES-ICORE

CORITEC 350I XPRO

- 5-axis simultaneous, 3 kW water-cooled spindle up to 60,000 rpm
- 20-position tool changer, expandable to 60
- Loader X PRO blank changer for up to 15 blanks
- Wet with integrated filter and dry with suction
- Zirconia, glass ceramic, CoCr, titanium, composite, PEEK, PMMA
- About 758 × 790 × 857 mm, 220 kg, 15.6 inch touchscreen

BEST FOR: Production labs running 24-hour milling.



XTCERA

X-MILL 500 PLUS

- 5-axis dry mill, 1.8 kW water-cooled spindle up to 60,000 rpm
- 8-bur automatic tool changer, 3 µm repeat accuracy
- Zirconia, wax, PMMA, PEEK and soft metal
- Zirconia crown in about 8 minutes
- Milling range 110 × 160 × 80 mm, A/B axis ±30° / 360°
- 630 × 730 × 700 mm, about 197 kg

BEST FOR: Labs focused on reliable everyday zirconia and PMMA crown and bridge output.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



XTCERA

X-MILL 500 PRO

- Next generation of the 500 Plus with a 17% stiffer frame
- Power Torque 1.8 kW liquid-cooled spindle up to 60,000 rpm
- 10-bur automatic tool changer, quick-change 98 mm disc holders
- Zirconia, PMMA, wax and sinterable CoCr
- Zirconia in about 8 minutes, wax in about 3, hyperDENT compatible
- 730 × 630 × 695 mm, 201 kg

BEST FOR: Labs that want more milling stability and capacity in a 5-axis dry mill.



XTCERA

X-MILL 630D

- 5-axis wet and dry milling in one machine
- 2.5 kW water-cooled spindle up to 60,000 rpm, 20-tool changer
- Zirconia, PMMA, wax, glass ceramic, titanium and premill abutments
- Crowns, bridges, inlays/onlays, veneers, custom abutments, splints and dentures
- Glass ceramic in about 17 minutes, premill abutment in about 25
- 800 × 650 × 850 mm, 380 kg

BEST FOR: Labs that want one machine for a broad range of indications.

COMPLETE THE WORKFLOW Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

MILLING MACHINES CONTINUED



XTCERA

X-MILL 650 SE

- Heavy-duty 5-axis wet milling center
- 4 kW water-cooled spindle up to 60,000 rpm
- 36-tool automatic changer for long unattended runs
- 2 µm accuracy
- Titanium, premill abutments, resin and PEEK
- 1170 × 820 × 1830 mm, about 1,000 kg

BEST FOR: Production labs focused on implant restorations and high-volume metal milling.

NOT SURE WHICH MILL?

Our digital team will match a machine to your materials and volume. Call 855-669-2533.

YEAR-END TAX TIMING

Section 179 and bonus depreciation may apply to qualifying equipment placed in service by Dec. 31. Ask your tax advisor.

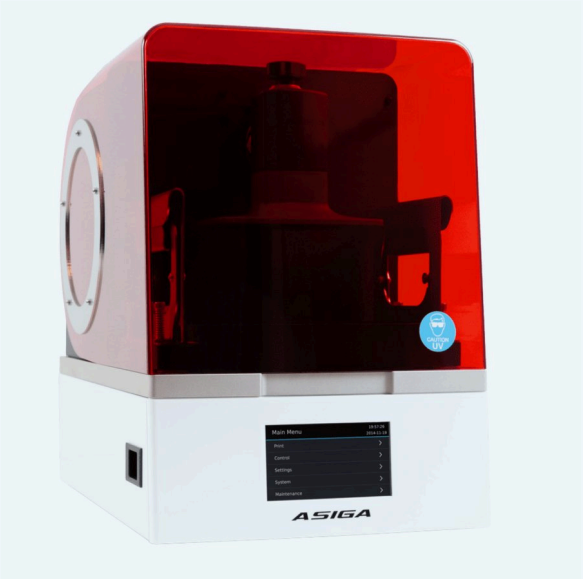
FINANCING AVAILABLE

Up to 12 months deferred payments at 5.5%, or 60 months at 4.95% on approved credit. See page 40.

COMPLETE THE WORKFLOW

Pair your mill with a sintering oven (p. 33), suction and dust control (p. 42) and CAD/CAM software (p. 38).

3D PRINTERS



ASIGA

MAX2

- DLP imaging, 385 nm UV LED, 62 µm pixel
- Build volume 119 × 67 × 76 mm
- Open material system, 500+ materials per Asiga
- Composer software with lifetime updates
- Wi-Fi, WirelessDirect and Ethernet
- 12-month warranty, lifetime technical support

BEST FOR: Small to mid-size labs that want an open-material DLP printer for detailed, small-volume work.



ASIGA

ULTRA

- 4K DLP, 385 nm UV LED standard (365 and 405 nm on request)
- Two versions: Ultra 32 (32 µm, 119 × 67 × 130 mm) and Ultra 50 (50 µm, 189 × 106 × 130 mm)
- Open system, 500+ qualified resins
- Composer software, lifetime updates
- 12-month warranty

BEST FOR: Production labs that want to choose between maximum detail (32) or a larger platform (50).

COMPLETE THE WORKFLOW

Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

3D PRINTERS CONTINUED



ROLAND DGSHAPE

3DX PRINT

- Mono 4K LCD, build volume 190 × 120 × 180 mm
- Open platform, 150+ validated resins from 20+ makers
- Models, crowns, guides, splints, denture bases and teeth
- 3DXWORKS software with 100+ resin profiles
- Includes 3DXWASH and 3DXCURE with the printer
- 1-year warranty, second year via your reseller

BEST FOR: Labs that want a turnkey printer, wash and cure bundle with open resins.



KULZER

CARA PRINT CUBE

- 6K LCD, 405 nm LED, 34.4 µm pixel
- Build platform 192 × 120 × 190 mm, up to five models per run
- Validated system for dima Print materials
- cara Print Cockpit software
- Pairs with cara Print CleanUp and LEDcure
- 390 × 420 × 550 mm, 31 kg

BEST FOR: Labs already using Kulzer dima Print materials that want a validated, model-focused workflow.

COMPLETE THE WORKFLOW Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

3D PRINTERS CONTINUED

BUY 1, GET A PRO 55S FREE!



SPRINTRAY

PRO 2

- Optical Panel technology, 35 µm XY resolution, 385 nm LED
- Up to 6 full-arch models in about 15 minutes (SprintRay)
- Most appliances print in under an hour (SprintRay)
- PrintOS on a 12-inch touchscreen, cloud connected
- Pairs with ProWash S and NanoCure

BEST FOR: Practices and labs that want fast model and appliance output inside the SprintRay system.



ACKURETTA · PAC-DENT

SOL PLUS

- Build volume 218 × 127 × 120 mm, nests up to 28 arches
- 45 µm XY resolution, 30-150 µm layers, 385-405 nm
- 100+ validated resins
- Model 42 min, splint 32 min, denture base 67 min, surgical guide 38 min
- Ethernet and Wi-Fi dongle included
- 2-year priority support with concierge service

BEST FOR: High-volume labs that need batch production of models, splints and dentures.

COMPLETE THE WORKFLOW Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

3D PRINTERS CONTINUED



ACKURETTA · PAC-DENT

SOL SE

- Build volume 129 × 80 × 120 mm, nests up to 8 arches
- 49 µm XY resolution, 30-150 µm layers, 385-405 nm
- 200+ validated resins
- Model 20 min, crown 14 min, splint 30 min, surgical guide 20 min
- Compact, 29 × 27 × 42 cm, 18 kg
- 2-year priority support with concierge service

BEST FOR: Smaller labs and practices that want a compact printer with broad resin validation.

NEED WASH AND CURE TOO?

See the curing page for post-processing units from Otoflash, Pac-Dent, Rodin, Asiga and Dreve. Our team will match them to your printer and resins.

COMPLETE THE WORKFLOW Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

POLYJET MULTI-MATERIAL



STRATASYS

J5 DENTAJET

- PolyJet, up to five resins in one job
- Layers down to 18 µm, tray 1,174 cm²
- Max part 140 × 200 × 190 mm
- TrueDent monolithic polychromatic dentures, VeroGlaze, MED610, gingiva masks
- GrabCAD Print software, LAN connectivity
- 651 × 661 × 1511 mm, 228 kg

BEST FOR: Production labs that need multi-material, full-color dentures and models at volume.



STRATASYS

J3 DENTAJET

- PolyJet, entry-level multi-material dental printer
- Build size 140 × 200 × 190 mm, layers down to 18 µm
- VeroGlaze, MED610, MED625FLX and digital composites
- Long Print Mode with cartridge hot-swap
- GrabCAD Print software, LAN connectivity
- 651 × 661 × 774 mm, 98 kg

BEST FOR: Smaller labs stepping into multi-material PolyJet printing.

COMPLETE THE WORKFLOW Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

POLYJET MULTI-MATERIAL



3D SYSTEMS

NEXTDENT 300

- MultiJet printing for monolithic jetted dentures
- Build volume 294 × 211 × 50 mm, 32 µm layers
- NextDent Jet Base LT, Jet Teeth White and Yellow, wax support
- Full build of 15 arches in about 9 hours, about 20 minutes of labor
- 3D Sprint software, 7-inch touch panel
- Materials have FDA 510(k) clearance

BEST FOR: Production labs focused on jetted multi-material dentures.

YEAR-END TAX TIMING

Section 179 and bonus depreciation may apply to qualifying equipment placed in service by Dec. 31. Ask your tax advisor.

COMPLETE THE WORKFLOW Add a curing unit (p. 32) and clean air filtration (p. 36) to protect your team from printed-resin fumes.

METAL 3D PRINTERS



2ONELAB

2CREATE

- Powder bed fusion, 250 W laser
- Build volume Ø100 × 100 mm, 20–60 µm layers
- CoCr, 316L, 17-4 PH, Ti6Al4V, AlSi10Mg and more
- Nitrogen or argon operation

BEST FOR: Labs adding in-house metal printing for partials and frameworks.



2ONELAB

2CREATE PLUS

- 400 W laser
- Build volume 150 × 150 × 100 mm
- Same material list and 20–60 µm layers
- Powder change in under 20 minutes

BEST FOR: Labs that want a larger build volume and faster powder changes.

COMPLETE THE WORKFLOW Pair with Scheftner metal powders (p. 52) and a sintering oven (p. 33).

METAL 3D PRINTERS CONTINUED



2ONELAB

2CREATE DESKTOP

- 300 W air-cooled laser, no chiller
- Build volume Ø100 × 80 mm
- CoCr, Ti6Al4V and stainless
- 15″ touchscreen, 588 × 635 × 1150 mm

BEST FOR: Labs that want metal printing in the smallest footprint, with no chiller.

SAFE POWDER CLEANUP

Running a 2onelab printer? The Vaniman StoneVac AM 11051 powder recovery vacuum is in our Suction and Dust section on page 42.

COMPLETE THE WORKFLOW Pair with Scheftner metal powders (p. 52) and a sintering oven (p. 33).

SCANNERS 3SHAPE LAB



3SHAPE

E2

- Blue LED multi-line scanning, 2 × 5 MP cameras
- 10 µm accuracy (ISO 12836)
- Full arch in 24 seconds, impression in 72 seconds
- Black and white texture
- Restorative and orthodontic indications
- Optional LabCare subscription adds a 5-year warranty

BEST FOR: Labs doing mainly crown and bridge that want an entry-level 3Shape.



3SHAPE

E3

- Blue LED multi-line scanning, 2 × 5 MP cameras
- 7 µm accuracy (ISO 12836)
- Full arch in 18 seconds, impression in 64 seconds
- Color texture scanning
- Restorative and orthodontic indications
- Optional LabCare subscription adds a 5-year warranty

BEST FOR: Labs that need essential scanning with implant bar accuracy.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS 3SHAPE LAB



3SHAPE

E4

- Blue LED multi-line scanning, 4 × 5 MP cameras
- Full arch in 9 seconds, impression in 45 seconds
- Color texture scanning
- Die-in-model scanning strategy, the only E-series model with it
- Restorative and orthodontic indications
- Optional LabCare subscription adds a 5-year warranty

BEST FOR: Full-service digital labs that want the fastest, most capable E-series.



3SHAPE

F8

- 4 × 5 MP cameras, 4 µm accuracy (ISO 12836)
- Full arch in 9 seconds, single model in 9 seconds
- Magnetic place-and-scan with auto-start and tilt-free scanning
- Dual model, articulator and triple tray impression scanning
- Scanner sharing over Ethernet with optional server-client setup
- 5-year warranty, ScanIt Dental software included

BEST FOR: High-throughput labs that want multiple workstations sharing one scanner.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS MEDIT AND SHINING 3D



MEDIT

T310

- 2 × 5.0 MP cameras, blue LED light
- 9 µm accuracy (ISO 12836)
- Full arch in 18 seconds
- Scan area 100 × 73 × 60 mm, 15 kg
- Multi-die, articulator and orthodontic scanning available as add-ons
- Open STL import and export

BEST FOR: Labs that want the entry model of the Medit T-Series.



MEDIT

T510

- 2 × 5.0 MP cameras, blue LED light
- 7 µm accuracy (ISO 12836)
- Full arch in 12 seconds
- Flexible multi-die and articulator scanning included
- Auto-elevation and color texture
- KAS and AM jigs for popular articulators

BEST FOR: Labs that want multi-die and articulator scanning built in at a mid-level model.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS MEDIT AND SHINING 3D



MEDIT

T710

- 4 × 5.0 MP cameras placed to avoid blind spots
- 4 µm accuracy (ISO 12836)
- Full arch in 8 seconds, impression in 45 seconds
- All indications including implants, impressions and replica dentures
- Flexible multi-die and articulator scanning included
- Auto-elevation, color texture, open system

BEST FOR: Labs that want the fastest and most capable Medit for a wide range of cases.



SHINING 3D

AUTOSCAN-DS-EX PRO (H)

- Dual 5.0 MP cameras with blue light
- Accuracy of 8 µm or better (Shining 3D test standard)
- Bite 6.5 s, jaw 14 s, 1-4 dies 21.5 s, impression 31 s
- Scans impressions, plaster models, articulators and implant abutments
- Outputs STL, PLY and OBJ
- Compact, 5.0 kg

BEST FOR: Labs that want a compact, fast scanner with exocad integration.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS SHINING 3D



SHINING 3D

AUTOSCAN-DS-EX PRO (C)

- 2.4 MP camera with blue light, high quality color texture
- Bite 5 s, jaw 9.5 s, 1-4 dies 15 s, impression 22 s
- Intelligent add-scan rescans gaps automatically
- Static and dynamic articulator modes
- exocad integration for one-click order import
- Outputs STL, OBJ and PLY, 5 kg

BEST FOR: Labs that want the fastest Shining 3D lab scanner with color texture.



SHINING 3D · INTRAORAL

AORALSCAN ELITE WIRELESS

- Wireless, 194 g with battery, about 2 hours scanning per charge
- Intraoral photogrammetry for implant positions in edentulous cases
- Blue laser plus white LED, 22 mm scan depth
- Three autoclavable tips (big, standard, mini)
- Outputs STL, OBJ and PLY
- Sold with a coded scanbody set

BEST FOR: Practices doing full-arch implant and edentulous cases without a separate photogrammetry unit.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS SHINING 3D



SHINING 3D · INTRAORAL

AORALSCAN ELITE

- Wired, 124 g without cable
- Standard scanning plus intraoral photogrammetry (IPG)
- Blue laser plus white LED, 22 mm scan depth
- Three autoclavable tips (big, standard, mini)
- Coded scanbody workflow for All-on-X and overdentures
- Outputs STL, OBJ and PLY

BEST FOR: Practices doing implant and full-arch work that want IPG in a handheld scanner.



SHINING 3D · INTRAORAL

AORALSCAN 3 WIRELESS

- Wireless or wired, true color, 20 frames per second
- About 330 g with battery, up to 2 hours per charge, 3 batteries included
- Full case (upper, lower, bite) in about 2 minutes (Henry Schein brochure)
- AI scanning, motion sensing, automatic margin line extraction
- Undercut check and bite check
- Dental Cloud sharing, outputs STL, OBJ and PLY

BEST FOR: General practices that want a wireless scanner with AI-assisted scanning.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS INTRAORAL



SHINING 3D · INTRAORAL

AORALSCAN 3

- Wired USB 3.0, about 240 g without cables
- Single arch about 25 seconds, full arch about 1 minute
- 22 mm scan depth, four adult tips and one child tip
- AI scan speed-up, metal scan algorithm, anti-fog tips
- Direct export to exocad
- Works on Windows 10 Pro or later and macOS

BEST FOR: General practices that want a wired scanner with AI-assisted scanning.



SHINING 3D · INTRAORAL

AORALSCAN L

- Intraoral scanner for chairside and lab use
- Wide field of view and deep scan depth
- Motion sensing and AI data optimization
- Works with the Shining 3D Dental Cloud
- Implant and orthodontic applications
- Ask our team for full specifications

BEST FOR: Practices and labs that want an intraoral option in the Shining 3D line.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS INTRAORAL



SHINING 3D · INTRAORAL

AORALSCAN ELF

- Lightweight wired scanner, 106 g without cable
- Single USB Type-C cable
- Three tips including a large tip for edentulous and implant cases
- IntelliBite bite registration and motion sensing control
- Automatic margin line recognition
- Outputs STL, OBJ and PLY

BEST FOR: Practices that want the lightest scanner in the Shining 3D line.

INTRAORAL, LAB OR BOTH

Shining 3D Aoralscan intraoral scanners need an Intel Core i7-8700 or better. Ask our team about workstation requirements.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS PANDA INTRAORAL



PANDA · INTRAORAL

P3 PLUS

- Upgraded P3 platform with 7 µm precision and 10 µm accuracy
- Full arch in 1 to 2 minutes, 18 × 16 mm scan field
- AI intelligent scanning, motion sensing and button control
- Three tip types (N/M/D), autoclavable 20 to 50 cycles
- Automatic calibration
- USB 3.0 plug and scan, 178 g handpiece

BEST FOR: Practices that want a refined, high-precision wired scanner with AI-assisted workflows.



PANDA · INTRAORAL

SMART

- Slim 138 g handpiece in aviation aluminum alloy
- 7 µm accuracy, up to 30 frames per second
- Full arch in about 1 minute, 0 to 20 mm scan depth
- Quiet turbo-fan cooling, motion sensing and button control
- AI tissue removal and overlap correction
- Plug-and-play wired connection, 2-year warranty

BEST FOR: Practices that want a compact, comfortable scanner for daily use.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

SCANNERS AIDITE INTRAORAL



AIDITE · INTRAORAL

RAPID 5

- Wired, 162 g
- Accuracy 10 µm single crown, 20 µm full arch
- Single arch about 25 seconds, full arch about 1 minute
- 25 mm depth of field, autoclavable tips (100 cycles)
- Edentulous, denture, implant and orthodontic modes
- AI modules for metal, tissue and removable

BEST FOR: Practices that want a fast wired scanner with broad indication modes.



AIDITE · INTRAORAL

INFINITY 5

- Wireless, 249 g, about 90 minutes per charge
- Accuracy 10 µm single crown, 20 µm full arch
- Single arch about 25 seconds, full arch about 1 minute
- 25 mm depth of field, autoclavable tips (100 cycles)
- AI modules for teeth separation, metal, tissue and removable
- Scanbody module with library match, Aidite cloud

BEST FOR: Practices that want a wireless scanner with AI-assisted scanning.

FINANCING AVAILABLE

Up to 12 months deferred payments at 5.5%, or 60 months at 4.95% on approved credit. See page 40.

COMPLETE THE WORKFLOW Add CAD software (p. 38), a mill (p. 3) or a 3D printer (p. 14) to finish the digital workflow.

CURING LIGHT AND HEAT UNITS

OTOFLASH

OTOFLASH



- Xenon flash light curing unit
- Cures printed resins, composites, acrylics
- Ask our team for current model

ACKURETTA

CURIE PLUS



- UV curing oven, up to 8 arches
- Works with 150+ resins
- Built to pair with Ackuretta printers

RODIN

CHROMA FLASH NEW!



- Xenon flash, 280 to 950 nm
- Chamber 111 × 111 × 43.5 mm
- 8.2 kg, 110 to 240 V

ASIGA

ASIGA CURE



- Available in 1.5 L and 2.5 L
- Vacuum curing, heat up to 80 °C
- Matches Asiga Max2 and Ultra

DREVE

PCU VARIO 160



- Up to three cure modules
- 30 program memories
- Nitrogen and vacuum options

DREVE

PCU LED N2



- Item 4317, 10 program memories
- 389 × 276 × 110 mm, 9.3 kg
- 150 W LED curing

SINTERING OVENS

AIDITE

CSF-400 PRO



- Up to 1,600 °C, 100 °C/min heating
- ±1 °C accuracy, up to 60 single crowns
- 15 preset + 9 custom programs, 7″ touchscreen
- Four MoSi2 heating rods

DEKEMA

6641 G2



- Process times under 20 minutes
- Back-to-back cycles without downtime
- Up to 1,600 °C, SiC heating

DEKEMA

6741 G2



- 4″ capacitive touch display
- Up to 15 single units in 2:45 hours
- Up to 1,560 °C, chairside speed mode

AIDITE

CAMEO CSF



- SiC core heating components
- Sinter without drying first
- Easier heating component replacement

SHENPAZ

SINTRA CS



- Fast sintering cycles
- Precise temperature control

SHENPAZ

SINTRA PRO



- Validated 90-minute cycle with select zirconia
- Degassing feature protects the chamber

SINTERING OVENS CONTINUED

SHENPAZ

SINTRA PRO 120



- Large chamber capacity
- Accurate temperature control

KDF

ZIRCOM SPEED



- Rapid heating cycles
- Intuitive controls

KDF

ZIRCOM PLUS



- Larger chamber for full-mouth cases
- Works with many zirconia types

KDF

ZIRCOM



- Up to 1,600 °C, 100 programs of 20 steps
- Ø95 mm platform, 3.5″ color LCD
- SD card for updates and backup

Q4 SPECIAL Check out our finance offers on page 40.

INVENTORY MANAGEMENT SNAP-ON AUTOCRIB



SNAP-ON AUTOCRIB

ROBOCRIB TX750

- High-density vending: up to 987 SKUs in a 9.8 sq ft footprint
- Every withdrawal tracked by user, 24/7
- 19" touchscreen, ID login by PIN, barcode, prox, smart or mag-stripe card
- Patented dual-tambour door and square bins, no repackaging
- Usage and spend reports with automated inventory alerts, UPS backup
- 34.1 W × 79.4 H × 41.4 D in, 1,200 lb weight capacity
- 12-month warranty

BEST FOR: High-volume labs focused on controlling supply costs and never running out of critical items.



SNAP-ON AUTOCRIB

SD7

- Seven secure smart drawers, only the authorized drawer opens
- 19" touchscreen with ID login on every withdrawal
- Adjustable dividers, 32 width spaces per drawer
- Barcode scanning for checkouts and returns, cart mode for multiple items
- Usage and spend by technician, department and job, expandable +30%
- 30 W × 44 H × 27.75 D in, 1,200 lb weight capacity
- 12-month warranty

BEST FOR: Labs of any size focused on reducing shrinkage and keeping stock at the bench.

KNOW WHERE YOUR SUPPLIES GO Secure, tracked dispensing for burs, discs and consumables. Ask our team about sizing a system for your lab.

CLEAN AIR FOR 3D PRINTED FUMES

VANIMAN

PURE BREEZE FUME HOOD 10370



- 4-stage HEPA filtration
- CADR up to 297 CFM, rooms to 1,000 sq ft
- 3 speeds, 37 × 23 × 21 in, 94 lb

VANIMAN

PURE BREEZE AIR PURIFIER 10360



- 4 stages, HEPA 99.997% at 0.3 micron
- CADR up to 297, about 56 dB
- CARB certified, 3-year warranty

QUATRO

3D PRINTING AIR PURIFIERS



- Three purifier models available
- Ask our team for specs and configuration

QUATRO

DUCTLESS FUME HOOD



- For alcohol cleaning of printed parts
- 4-stage, HEPA 99.97%, 26 × 28 × 23 in
- Wall mount, counter stand option

PROTECT YOUR TEAM

Printed resins and alcohol cleaning put fumes in your air. Ask us which filtration fits your printers and room size.

DESIGN CENTER

NOWAK DESIGN CENTER

Another reason to buy from us: on-demand design services from the Nowak Design Center. Get top-tier digital designs without the long-term hassle.

1

NO COMMITMENT

Pay only when you need it, and purchase designs on demand, anytime.

2

UPLOAD AND DOWNLOAD

Upload your data and download your finished design in a few easy steps.

3

TRACK EVERY CASE

Review designs online, follow order progress and chat with our customer service team.

DESIGN SERVICE PRICES

Crown Design	$4	Inlay / Onlay	$4
Custom Abutment	$6	Model Design	$3
Cutback / Coping	$4	Nightguard / Splint Design	$10
Flexible Partial	$10	Screw-Retained Crown (per tooth)	$6
Full Denture	$35	Snap-On Smile	$6
Hybrid / All-on-X	$75	Surgical Guide	$25
Implant Bar	$25	Veneer	$5
Implant Jig	$5	Wax-Up	$5

Sign up at **nowakdigital.com/design-center** · 855-669-2533

CAD SOFTWARE DESIGN



3SHAPE

DENTAL SYSTEM

- CAD design software for dental labs, Windows PC
- Packages: Scan Only, Crown & Bridge, Premium, Complete Restorative, Removables
- Add-ons: Abutment Designer, Implant Bar & Bridge, Model Builder, Full Dentures, Partials, Smile Design, Splint Studio
- Pay-per-case CAD Points for occasional indications
- Works with 3Shape E-series and TRIOS scans, open STL and PLY export
- LabCare subscription for upgrades, support and training

BEST FOR: Labs that want a complete, supported CAD platform with room to add indications.



EXOCAD

DENTALCAD

- Lab restoration design software from exocad (Align Technology)
- Open architecture: works with a wide range of scanners, mills and printers
- Modular, add only the indications you need
- Save real 3D PDF files for case review in a standard PDF viewer
- Advanced visualization options for connectors
- Windows 10 or 11, 64-bit; 16 GB RAM and a dedicated GPU recommended

BEST FOR: Labs that want an open, modular CAD that fits the equipment they already run.

DESIGN IT YOUR WAY Both platforms are open and mature. Our digital team will help you choose, set up and train.

CAM SOFTWARE MILLING



FOLLOW-ME! TECHNOLOGY

HYPERDENT

- Material-independent dental CAM
- Drives multiple milling machines on a single license (MachineConnect)
- Modules: implant, prefab, full denture, grinding, hybrid additive, zirconia sinter frames
- Feature detection for margins and screw channels
- Autonesting, load wizard, template generator, automatic part lists and reports
- Editions: Practicelab, Compact and Classic

BEST FOR: Labs that want one flexible CAM system for every indication.



CIMSYSTEM

MILLBOX

- Open CAM: works with any CAD, milling machine, material and tool
- Preset material and tool libraries and strategies, simplified nesting
- Automation and AI tools for high production
- Comfort module: queued import of up to 14 STLs, automatic blank selection, kinematic simulation
- Advanced module: probing, thickness color map, angled screw channels
- Windows 10 or 11, 64-bit; 16 GB RAM (32 GB recommended)

BEST FOR: Labs that want one CAM platform across every machine they run.

MATCH CAM TO YOUR MILL

The right CAM software gets more from your machine. Ask our team which pairing fits your mill and materials.

STANDING ON TRADITION.

NOWAK Dental Supplies INC. EST. 1944

LOOKING TO THE FUTURE.

EQUIPMENT FINANCING

Made Easy

UP TO
12 MONTHS
DEFERRED PAYMENTS
AT **5.5%**

60 MONTHS
AT **4.95%**
On approved credit.

SECTION 179 END OF YEAR SPECIAL

Take advantage of Section 179 and potentially deduct the full purchase price of qualifying equipment this year. Talk to your tax advisor.

- **SIMPLE APPLICATION PROCESS**
- **COMPETITIVE RATES**
- **FAST APPROVALS**
- **FLEXIBLE TERMS**

HAVE FINANCING QUESTIONS? TWO GREAT OPTIONS

GENEVA CAPITAL, LLC

Adam Streets, Sales Manager
(320) 759-3568
adam@gogc.com
Apply: nowak.gogc.com

SCAN TO APPLY

Envision CAPITAL GROUP LLC

Renee Tuttobene, SR VP of Client Relations
(949) 201-8990
renee@ecgllc.com

SCAN TO APPLY

DLYTE DRY ELECTROPOLISHING

DLYTE

DESKTOP PRO



- Dry electropolishing, batch up to 80 × 60 mm
- 230 V, 1.7 kW, 43 kg
- 3 L electrolyte

DLYTE

DLYTE 1



- Compact DLyte finishing unit
- Ask our team for specs and configuration

DLYTE

DLYTE 10



- Larger drum for production batches
- Drum about 140 × 75 mm
- Ask our team for current configuration

DLYTE

DLYTE 100



- High-capacity DLyte finishing unit
- Ask our team for specs and configuration

FINISH WITHOUT HANDS

Dry electropolishing smooths and shines metal parts with no abrasive media. Ask about 3D printed metal and milled work.

SUCTION AND DUST

QUATRO

POWERSTATION 2 BRUSHLESS



- Item 9-0055-4112
- Suction for milling machines
- Ask our team for specs and configuration

QUATRO

JETSTREAM



- Item 1-0020-0102
- Ask our team for specs and configuration

RENFERT

SILENT XS



- Cordless, H13 HEPA
- Bag-free

RENFERT

SILENT EC2



- Two independent ports
- Max 55 dB(A), EC motor 5,000+ hours

RENFERT

SILENT COMPACT



- Single workbench unit
- 56.9 dB(A), 1,000-hour turbine

RENFERT

SILENT POWERCAM EC



- Brushless EC motor, bag-free
- 54.3 dB(A)

SUCTION AND DUST CONTINUED

RENFERT

SILENT POWERCAM TC



- 3,840 L/min, 54.3 dB(A)
- 1.85 gal drawer, 1,000-hour motor

RENFERT

SILENT COMPACTCAM



- 160 m³/h, about 56.9 dB(A)
- 480 W, 8 L, 13.2 kg

VANIMAN

STONEVAC II PLUS



- Item 10202, bagless HEPA-grade
- AutoPilot, 57 dBA
- 20 × 15 × 30 in, 52 lb

VANIMAN

STONEVAC AM 11051



- Powder recovery vacuum for powder-bed printing
- HEPA filtration plus cyclone pre-filter
- Auto filter shaker every 4 hours
- 20 × 15 × 30 in, 54 lb

STEAM, LIGHT AND PRESSURE

RENFERT

POWER STEAMER 2



- Up to 4.5 bar, 4 L tank
- Fixed water connection, auto-refill pump
- 230 V 2,000 W / 120 V 1,550 W

RENFERT

LIGHT 1



- CRI 97 workbench light
- 53 W, 100 to 240 V
- Flicker-free

RELIABLE

5100CD STEAM CLEANER



- 2.2 L boiler
- Up to 50 PSI, 1,000 W

RELIABLE

6000CD STEAM CLEANER



- 4.5 L tank
- Up to 60 PSI, 1,200 W

DREVE

DRUFOMAT SCAN



- High-end thermoforming unit
- Ask our team for details

DREVE

DRUFOSMART



- Basic pressure unit, 2.5 bar

DREVE

DRUFOSMART SCAN



- Built-in barcode scanner
- Up to 4 bar

NOT SURE WHICH ONE?

Our digital team will match equipment to your lab. Call 855-669-2533.

ARTICULATORS AND POLISHING

BLACK DIAMOND

DIGITAL ARTICULATOR



- Snap-in disposable articulator for 3D printed models
- Up to 79% more models per print and 43% less resin per case (Black Diamond)
- One articulator for both quad and full-arch models
- Built into the model design with free libraries for 3Shape and exocad
- No hand articulation or gluing after printing
- Pack of 200

BLACK DIAMOND

QUAD / FULL-ARCH



- Plastic-base Diamond Articulators for stone models
- Up to 50% faster model processing, about one-third of the stone
- Patented hinge separates upper and lower for scanning, then reconnects
- 5-point brass pin system for solid-model accurate contacts
- Quad: 100 sets. Full-Arch: 50 sets.

WAGNER ROTARY

DIACOOL



- Diamond contouring system for zirconia, lithium disilicate and feldspathic
- Particle shape and binder designed to keep restorations cool
- Helps reduce the risk of micro-fractures
- For heavier material removal with minimal pressure
- Standard and coarse versions

WAGNER ROTARY

BERRY'S



- Diamond-infused instruments for zirconia and lithium disilicate
- UltraBerry (coarse plus) and RedBerry (coarse) for contouring
- BlueBerry (medium) for lithium disilicate or a second step
- GoldenBerry (super fine) for a fast, high-shine polish
- Berry Kit assortment of 10 instruments

ARTICULATORS AND POLISHING

WAGNER ROTARY

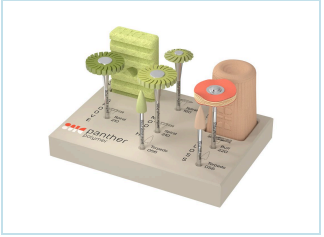
GREENSTATE



- Contour system for pre-sintered (green state) zirconia
- Removes sprue connectors and contours restorations
- Six ZHP handpiece diamonds for subtle anatomical adjustments
- Diamond contour blades, fine and ultra fine, for interproximal areas
- GSBK kit: 1 handle, 5 ultra fine and 5 fine blades

SUN PANTHER

POLYMER POLISHING KIT



- For milled and 3D printed polymers, temporary and permanent composites
- Five steps: groove removal, smoothing, pre-polish, high-gloss buff with paste, tool tune
- Low-speed use, about 7,000 to 20,000 rpm
- Item XPLSET104/01

NOT SURE WHICH ONE?

Our digital team will match equipment to your lab. Call 855-669-2533.

HANDLER PRO TECH LITE BENCHES



PTL-1

PRO TECH LITE WORK STATION

- 42 × 24.5 in work surface, all-steel build
- Hidden quiet 550A dust collector, disposable HEPA filter (or order without)
- Two drawers, two-tier shelf with swivel LED light
- Pop-up power with 2 USB ports, stainless surface protector
- Ships assembled, plugs into a standard outlet. 42W × 24D × 54H in, 250 lb



PTL-215SP **BEST IN CLASS**

SINGLE-PEDESTAL BENCH

- 18-gauge welded steel, powder coat finish, Resistop work surface
- Enclosed quiet 62-II dust collector, pre-wired, 6 in riser for air, gas and electric
- Case shelf, LED light, six-outlet strip, gas valve, retractable air line
- Two suction inlet options, four drawers. 42W × 30D × 32H in



PTL-215WS

TWO-TECHNICIAN PEDESTAL BENCH

- Two-person double-pedestal bench, phenolic resin tops with stainless protectors
- Quiet ½ HP dust collector with drum cartridge filter, switch on both sides
- Double-tier shelf with retractable and swivel LED lights, 6-outlet power strip
- Bench-top 3 in suction inlets with blast gates, gas valve, retractable air line
- 42W × 49D × 62H in



PTL-241-3DSR **NEW**

PRINTING PLATFORM

- Cabinet built exclusively for 3D equipment
- Ergonomic, durable and sleek, protects and showcases your printers

HANDLER PLASTER, MILLING, STORAGE



PTL-231

PLASTER BENCH

- Pour and trim models with a model trimmer
- Installed sink and gooseneck lab faucet
- Made in USA, powder-coated steel, phenolic resin top, leg levelers
- 35W × 24D × 36.75H in, 250 lb, scalable, colors available



PTL-241

MILLING PLATFORM

- Single-door cabinet for dust collector, small compressor or PC
- Four lockable drawers for pucks, blocks, burs and tools
- Phenolic resin top with cable drops, leg levelers for no vibration
- 38W × 27D × 36.75H in, 225 lb, colors available



245TILT

PLASTER STORAGE CABINET

- 18 in wide, tilt-out door holds up to 50 lb of plaster or stone
- Heavy gauge steel, Resistop top, 6 in backsplash included
- Place side by side for more storage. 18W × 23.75D × 36.75H in, 120 lb

HOW DOES HANDLER'S CUSTOM LAB LAYOUT WORK?

A team of experienced specialists matches the best configuration to your needs, for a renovation or a new location.

1 DETERMINE

Contact Nowak Digital to begin. Share your lab AutoCAD (.dwg), a PDF or even a hand drawing, plus your workflow and requirements.

2 DESIGN

Handler designs your lab with its Pro Tech Lite furniture and Red Wing equipment, quotes the items, and guides shipping and installation.

3 DELIVER

After signed authorization and payment terms, Handler builds it in the quoted time frame and readies it for pickup and delivery.

LABPILOT

LABPILOT

DIGILAB REVOLUTION



- Scan a wax-up in a hybrid flask
- Upload and get a mill-ready file
- No subscription, from $19

LABPILOT

VHF FULL PACKAGE



- Digital removables with your VHF mill
- PRICE: [PLACEHOLDER]

LABPILOT

ROLAND FULL PACKAGE



- Digital removables with your Roland mill
- PRICE: [PLACEHOLDER]

NOT SURE WHICH ONE?

Our digital team will match equipment to your lab. Call 855-669-2533.

TAKE YOUR LAB INTO THE DIGILAB REVOLUTION

Analog and digital combine. No need to design on your own.

LABPILOT HOW IT WORKS

LABPILOT

WAX PROCESSING

Translate your skillsets to get the best of both worlds! Handwork precision can still achieve details that machines can't. When you're in control, you have the most freedom to best enhance your existing operations. Compared to milled digital dentures, LabPilot Completes are 3 times faster to mill than digital dentures and produce a small fraction of the plastic waste. Streamline your wax processing workflow with digital precision. LabPilot handles the complex work so your technicians can focus on quality craftsmanship.

LABPILOT

WAX PROCESSING PARTIALS

Familiar partial processing, upgraded with digital precision. Keep your metal framework, tooth setup, preferred acrylic, and existing heat- or cold-cure workflow. Scan the wax-up in the LabPilot flask, upload it, and LabPilot prepares a ready-to-mill file. After curing, mill the acrylic to the captured geometry, helping compensate for shrinkage and warpage for a predictable tissue-fitting surface with less finishing, adjustment, and remake risk.

LABPILOT

RELINES

Easy and familiar. Where your handcrafted reline scan meets digital precision to receive ready-to-mill files in minutes. Analog enough to be easy, digital enough to be better, not digital for the sake of digital. Eliminating the risk of costly failures and hours of manual work.

HANDPIECES AND DUPLICATING

SAESHIN

OZ-PLUS



- Up to 50,000 RPM, 7.8 N·cm
- 3/32″ collet, 254 g
- Control box, handpiece, pedal, 1-year warranty

NSK

ULTIMATE XL



- 8.7 Ncm Torque or 6.0 Ncm Compact
- 120 V, digital display

NSK

VOLVERE I7



- 1,000 to 35,000 rpm, 4.1 Ncm
- 120 V, Auto Cruise

NSK

PRESTO AQUA II



- Air turbine with water spray

RAM

MICROLAB DIGITAL 450



- 0 to 45,000 RPM, 4.5 Ncm
- 60 W control box, 3 pedal sets

RANSOM & RANDOLPH

NEYCRAFT MULTIZONE



- Duplicating unit, 1, 2 and 3 gallon sizes
- Adjustable melt and idle temps, hold time
- Lid safety switch

FREE BUCKET OF DELTAGEL

Get a free bucket of DeltaGel with your NeyCraft Multizone purchase.

FROM BENCH TO CHAIRSIDE

Ask our team to help match a handpiece system to your lab.

SCHEFTNER DENTAL ALLOYS

SCHEFTNER

TI MILLING DISCS



- Titanium discs for milling
- Ask our team for specs and configuration

SCHEFTNER

STARBOND EASY POWDER 30



- CoCrW powder, +10/-30 µm
- Laser melting of dentures

SCHEFTNER

MODELSTAR S POWDER 16



- CoCr powder, 0 to 16 µm
- Laser melting of partials

MATERIALS FOR METAL PRINTING AND MILLING

Pair Scheftner powders with the 2onelab printers on page 20.

BEFORE DEC. 31

YOUR LAB'S NEXT UPGRADE STARTS HERE

Lock in your lab's digital upgrade before year-end. Talk equipment, installation, and timing with Nowak Digital.

855-669-2533

digital@nowakdental.com

nowakdigital.com

Nowak Dental Supplies, Inc. · 6716 Hwy 11, Carriere, MS 39426

Tax treatment depends on your situation. Section 179 and bonus depreciation rules and limits change, so confirm what applies to you with your tax advisor. Specifications shown are manufacturer-provided and subject to change.