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Catalog 2008

DENTAL STUDY MODELS

Kilgore International is proud to bring you the finest dental related items used in the training of Future Dental Professionals, Case Presentation and In Office / Staff Training. All products supplied by Kilgore International carry a 30-day money back guarantee.

*Please visit our Web site where these products may be ordered on-line:
www.KilgoreInternational.com*

Periodontal Models



P15D-TRM.271

P15D-TRM.271 - Upper & lower periodontally involved model with realistic soft silicone tissue which accurately demonstrates hypoplasia, cleft and realistic gum resorption. Edentulous in #19 with upper molar #14 super-erupted. Ideal for patient demonstration since the gingivae can be reflected showing bifurcation's, trifurcations, pocketing, apical abscess, with calculus. One quadrant of upper arch shows a post surgical situation for comparison. All teeth are held in with screws and are easily removed or replaced.



P15D-TRM.653

P15D-TRM.653 - Upper and lower periodontally involved model showing normal healthy bone & tissue on one side and opposing side demonstrating periodontally affected areas with calculus deposits. Soft pink silicone material gingivae is sectioned interproximally and through the buccal at the mid line allowing easy demonstration during patient discussions. The teeth included on the normal side are securely held in place and are not removable. On the periodontally affected side, the teeth are anatomically rooted and the teeth are held in place with adhesive for mobility demonstration. Excellent tool for patient education.



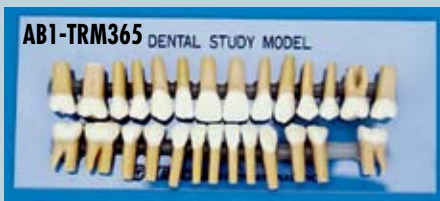
P15DP-TR56C

P15DP-TR56C - The ultimate dental hygiene training model made specifically for hygiene student practice. Upper & lower periodontally involved jaw model with soft pink silicone tissue. Enhanced gingival areas for finger placement practice. Dentition supplied with this model is 2 colored and almost totally anatomically rooted & are screw retained.



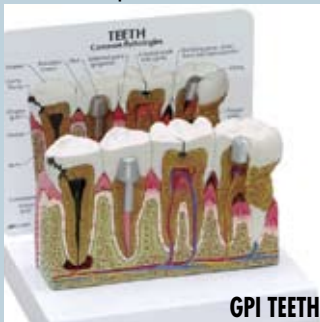
P15DP-TR56.D

P15DP-TR56.D - Identical in every respect to the P15DP-TR56.C periodontal model except tooth #19 is present.



AB1-TRM365 DENTAL STUDY MODEL

AB1-TRM365 - Replacement Teeth Set with calculus - Mounted on plastic card with max for P15DP-TR56C. B1A-TR56C - replacement teeth sets without calculus.



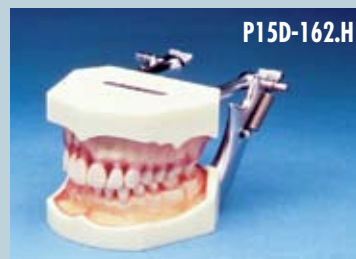
GPI TEETH

GPI TEETH - Oversized model of premolars and molars featuring many common dental problems, some of which are: abscess, advanced periodontitis, cavity, crown, decay, filling, gingivitis, plaque, and severe bone loss.



P2D-001

P2D-001 - Periodontally involved model with hard gingivae. Demonstrates healthy gingivae on one side and the opposing side shows inflamed tissue, recession and tooth brushing abrasion. Realistically shaded 2 colored teeth are not removable.



P15D-162.H

P15D-162.H - Upper & lower periodontally involved model with semi-transparent soft silicone material gingivae. Shows normal healthy bony level on one side and opposing side demonstrates resorption. Teeth are held in with screws.



P23-PD.1



P23-PD.1 Periodontal Disease Model - 2X enlarged, cross-sectioned model graphically depicting the 5 different stages of periodontal disease. Model demonstrates healthy normal bone & tissue, early, moderate and advanced Periodontitis along with occlusal trauma. Excellent model for patient demonstration.

Dental Anatomy & Removable Teeth Series



I21D-400G

I21D-400G - Upper & lower jaw model with transparent gingivae and 28 anatomically rooted removable teeth. Superior dental anatomy in comparison to other rooted models sets.



I21D-400C

I21D-400C - Same as I2D-400C model only with transparent gingival material.



B2-306

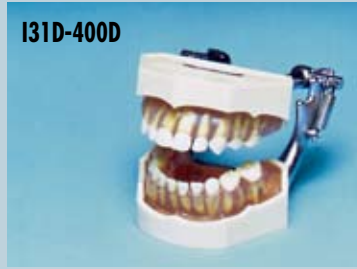


B4-309B



I6D-400J

I6D-400J - Anatomically shaped mixed dentition typodont (age 8-9) with soft silicone transparent gingival material. Anatomically shaped dentition is removable and can be easily reinserted into the model for demonstration purposes.



I31D-400D

I31D-400D - Same as I3D-400D only with transparent gingival material.



B3-305



I2D-400C

I2D-400C - Upper & lower jaw model with soft pink silicone gingivae material. 28 anatomically shaped teeth can be removed for examination and easily reinserted.



I3D-400D

I3D-400D - Primary dentition model with anatomically rooted teeth. Soft pink tissue allows easy removal and replacement of teeth.

B2-306 - 28 teeth set, natural color with anatomical roots mounted on plastic card held in place with wax. Replacement teeth set for I2D-400C & I21D-400C models.

B4-309B - Full primary dentition natural shape. Set on a clear plastic card and held in place with wax. Replacement set of teeth for I3D-400D & I31D-400D models.

B3-305 - 32 anatomically shaped teeth set mounted on plastic card held in place with wax. Excellent anatomy and ideal for student use. Replacement set of teeth for I21D-400G model.



B10-TR53



C12AT-1A

B10-TR53 - 2.5 X Oversized Anatomical Teeth Set - Set of 32, anatomically rooted teeth, naturally colored for use in dental anatomy studies.

C12AT-1A - Set of 32, 2X natural size teeth made in epoxy resin material. Anatomically shaped crowns set in a molded base with cover.

Developmental Pediatric Models



P1-600A
Age 3 yrs & 6 yrs



P1-600B
Age 5 yrs & 9 yrs



P1-600C
Age 9 yrs & 12 yrs

P1-600 Series - Developmental Eruption Series - Upper & lower jaw (non-articulated) showing eruptive patterns at various ages. Each set shows 2 ages one on each side. With removable rubber gingivae on youngest side.

P1-600A - Age 3 yrs & 6 yrs P1-600B - Age 5 yrs & 9 yrs P1-600C - Age 9 yrs & 12 yrs

Transparent (Easy View) Models



P12P-100R

P12P-100R - Pathological Pediatric Model - Upper & lower jaw model with pathologies (dentition at 7 years of age) set in a totally transparent hard acrylic. Effectively shows (upper arch left side) - Root exposure, caries, ectopic eruption & ankylosis. (lower arch left side) - Lingual eruption of lower incisor, fused teeth & taurodontia.



P12P-100M

P12P-100M - Upper & lower jaw model with pathologies set into a totally transparent acrylic. One side of this model shows a totally normal dentition. Opposing side demonstrates: Upper arch: Fractured root, radicular cyst, external resorption, alveolar abscess, pulp polyp, radicular ulcerative pulpitis and enamel pearl. Lower jaw: Internal resorption, lateral abscess, irregular curvature of the root, acute apical alveolar abscess, taurodontia and horizontally impacted 3rd molar with caries.

P12P-100A



P12P-100A - Mixed Dentition Model - Upper & lower mixed dentition model with hard transparent gingivae (9 years of age) showing normal eruptive pattern. Teeth are not removable. Excellent visual for orthodontic discussions.

P12P-100B



P12P-100B - Primary Dentition Model - Upper & lower primary dentition model with hard transparent gingival tissue (3 years of age) showing all teeth in normal eruptive pattern. Teeth are not removable.

P12P-100D



P12P-100D - Impacted Cuspid Model - Upper & lower completely transparent model with naturally colored anatomically rooted mixed dentition (age 9 years). Cuspids are impacted on the palatal and buccal of both the upper & lower jaws with anterior crowding.

P12P-TRM.545



P12P-TRM.545 - Impacted 3rd Molar Model - Completely transparent upper and lower jaw model with 32 anatomically shaped teeth. Model depicts the 4 common wisdom teeth impactions. Impactions demonstrated are: Mesial, Vertical, Horizontal and Distal impactions.

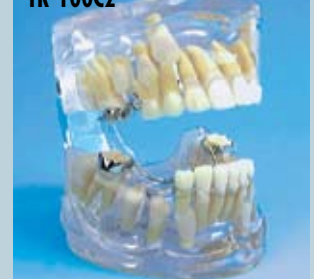


P12P-SB1



P12P-SB1 - Upper & lower jaw totally transparent model with 28 anatomically shaped teeth. Teeth are permanently fixed and are not removable.

TR-100C2



TR-100C2 - Space Maintenance Model - Completely transparent mixed dentition model, edentulous in 2nd bicuspid areas on the upper arch. Space loss side is fitted with a "Sliding Loop Space Regainer", opposing side shows normal edentulous space with "Crown & Loop". Lower jaw is edentulous in 1st & 2nd bicuspid areas (both sides) and is fitted with a "Lingual Arch Wire".

P23-X664



P23-X664 - Pulpotomy Model - Set of 4 identical teeth enlarged 2X times natural size demonstrating the basic steps of a pulpotomy as follows: (1) Carious tooth, (2) Pupal chamber preparation, (3) Build up, (4) Completed pulpotomy with Stainless Steel Crown.

Orthodontic



D1-KIT - Made of white epoxy resin material with an upper and lower jaw and a plastic articulator (PP type), these models demonstrate malocclusions according to Dr. Angle classifications. A set of 10 models showing an ideal arch, Class 1 Crossbite; Class 1 Diasthema Case; Class 1 Crowding Case; Class 2 Division 1 Overbite Case; Class 2 Division 1 Crowding Case; Class 2 Division 2 Overbite Case; Class 2 Division 2 Crowding Case; Class 3 Reversed Occlusion Case; and Class 3 Reversed Occlusion Case. Models may be purchased individually.



MD1-KIT - This two-tone Orthodontic Model Series is comprised of 9 sets of orthodontic and dental malocclusions. The series consists of one set Class 1 Ideal, Class 1 Anterior Open Bite, Class 2 Division 1 Blocked Cuspids, Class 2 Division 2 Mixed Dentition, Class 2 Division 1 Open Bite Narrow Arches, Class 2 Division 1 Excessive Overbite Excessive Overjet, Class 2 Division 2 Permanent Dentition, Class 3 Mixed Dentition, Class 2 Mixed Dentition Posterior Crossbite. Full set of models comes with case or models may be purchased individually without case.



D85DP-200PB - Orthodontic Training Typodont - Upper & lower jaw model, 28 teeth present with orthodontic appliances attached. Excellent model for ligature tying practice.



Shown with TO-01A Typodont

Wax Forms - for use with TO-01A Typodont - Wax forms are to be used with B9-500D anatomically rooted metal teeth. Wax forms are available in the following cases:

Typodont sold separately.

- WF-AN Ideal arch
- WF-A1A Class 1 division
- WF-A2A Class 2 division 1 case
- WF-A2B Class 2 division 2 case
- WF-A3B Class 3 case



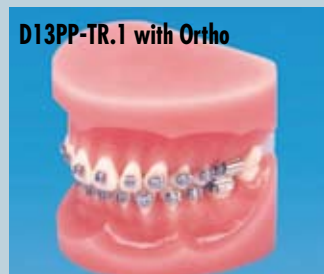
TO-01A - Orthodontic Typodont - Made in durable anodized (aluminum color) high-quality material with telescoping upper member that is adjustable for protrusive and lateral excursion. Teeth and wax form are not included.



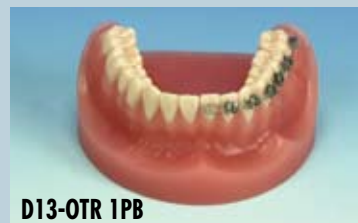
B9-500D - Anatomically Rooted Metal Teeth - Set of 28 anatomically rooted metal teeth overlaid with epoxy resin on the crown surface. Crowns are prepared with concave indentations on the facials to assure greater bonding strength.



D13PP-TR.1 - 28 teeth upper & lower jaw model with hard pink tissue & plastic "PP" simple articulator. Teeth are held in with wax. Ideal for orthodontic bonding and banding.



D13PP-TR.1 WITH ORTHO ATTACHMENT - Upper & lower jaw model with realistically shaded hard tissue supplied with plastic "PP" style articulator. Teeth are individually made with straight roots and are held in with wax. Straightwire brackets already attached. Ideal for patient education.



D13-OTR 1PB - Lower jaw model with realistically shaded hard tissue. Teeth are individually made with straight roots and are held in with wax. Straightwire brackets already attached on half of arch. Ideal for patient education



GL-OIM - Clear model with 28 anatomically rooted teeth, brackets, wires and TAD style mini implants.

Patient Education Models



P3B-704

P3B-704 - Adult Tooth Brushing Model with Braces - Made in unbreakable plastic. Brackets are made as part of the teeth and are painted a metallic color - arch wire held in place with ligatures tied around each bracket. Includes metal articulator, oversized floss and tooth brush. (Proxy brush may be supplied instead of tooth brush.)



ES-22

ES-22 - Tooth Brushing Demonstration Model - Made in extremely durable material. Enlarged approximately 3 times, model comes supplied with flexible wire articulator and oversized toothbrush. Teeth are permanently molded in place.



P3P-705

P3P-705 - Adult Tooth Brushing Model - 2X natural size tooth brushing model with (removable) anatomically rooted #'s 3 & 5. Interdental spacing allows flossing instruction in virtually any area of the arch. Handy strap (included) attaches to the articulator so model may be draped over instructor's neck for easy group demonstration. Available with either oversized tooth brush or proxy brush.



P3B-703

P3B-703 - Pediatric Tooth Brushing Model - 2X natural size. Made in unbreakable plastic and supplied with oversized floss & toothbrush. Optional proxy brush may be included instead of toothbrush.



TR.7

TR.7 - Progression of Caries - 5X natural size. Three sectioned teeth demonstrate progressively worsening caries.



TR.9

TR.9 - Sectioned Jaw Model - 2X natural size sagittally sectioned showing impaction, abscess, healthy & diseased pulp and leaky fillings.



P23-TR.203

P23-TR.203 - Sealant Caries Model - 2 times natural size, model features 4 teeth showing comparison between caries & amalgam restoration, stained occlusal grooves & sealant.



TR.8

TR.8 - Pathological Molar - Enlarged approximately 5X demonstrates many commonly found dental pathologies.



TR.10

TR.10 - Pathological mandible - Natural size half mandible - With hinged buccal plate. Shows impaction, abscess & caries. Complete with leatherette velvet lined case.



F8-TRM.126

F8-TRM.126 - Sealant Model - Interproximal and occlusal caries are evident on this example and sealants are shown on a healthy unaffected tooth.



P27XR.3

P27XR.3 - "Why X-Rays are necessary during each check-up" - Lower quadrant model with anatomically rooted dentition set in a pliable soft silicone material. Caries are located in the interproximal contact areas and are impossible for patients to view unless the teeth are manipulated apart. Complete with simulated X-Ray showing interproximal caries.

Patient Education Models



TRM.348

TRM.348 - Cosmetic C & B Model - All-in-one inclusive model demonstrating: porcelain inlay (#2), gold crown (#3), PFM crown (#4), 3-unit anterior bridge with post/core (#6 - #8), removable veneer (#9), implant with removable abutment and porcelain crown (#10), targas style bridge (#11 - #13), porcelain crown (#14) and porcelain inlay (#15).



TRM.435

TRM.435 - Crown & Bridge Demonstrator Includes: 3 unit bridge, post/core, implant, veneer, porcelain fused to metal, crown with ceka attachment, partial, milled precision attachment, clasp, gold crown & inlay.



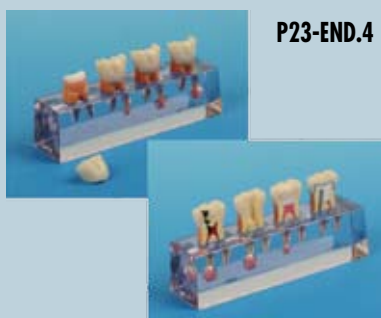
P12-TR.11

P12-TR.11 - (Magnetized) TMJ Dysfunction Board - Utilizes 3 upper jaw inserts to demonstrate normal function, anterior & posterior slide dysfunction with movable meniscus. Complete with bite splints which repositions lower jaw to normal positions with each insert. Metal base sealed in plastic with magnetized inserts / splints # "A" - (anterior slide), "P" - (posterior slide) & "N" - (normal)



P12-TR.11A

P12-TR.11A - (Magnetized) Malocclusion Demonstration Board - Movable meniscus. Replaceable jaw inserts effectively demonstrate malocclusions - class I, II-1, II-2 & III. Complete with anterior bite splint that fits over central incisor.



P23-END.4

P23-END.4 - Covering all the basic steps for endodontic treatment, the 2x natural size P23-END.4 was developed to demonstrate a molar root canal. (Step 1) shows dental decay reaching the pulp and inflaming the alveolar bone, (Step 2) shows the root canal cleaned and shaped after preparation, (Step 3) the root canal has been filled and sealed with a temporary filling, (Step 4) the temporary filling is removed, a cast post is placed in the mesial canal before resin restoration and covered with a PFM Crown.



MKI.349

MKI.349 - Cosmetic C & B Model - All-in-one inclusive model demonstrating: porcelain inlay (#2), gold crown (#3), PFM Crown (#4), 3-unit anterior bridge with post/core (#6-#8), removable veneer (#9), implant with removable abutment and

porcelain crown (#10), PFM bridge (#11-#13), porcelain crown (#14), and porcelain inlay (#15).



P13-TRM.470

P13-TRM.470 - Cracked tooth model - 3 times natural size, made of a flexible rubber material. Model demonstrates Cracked Tooth Syndrome on both cusps, with one side showing the crack causing in inflamed pulp.



P13-TRM.477

P13-TRM.477 - Cracked tooth model (pre & post treatment) - 3 times natural size, model demonstrates pre and post treatment of Cracked Tooth Syndrome. Comes with gold crown for the post treatment side. Porcelain is available on request.



P23-END.2

P23-END.2 - Endodontic Sequence Model - 2X natural size set of 5 identical teeth beginning with - (1) carious tooth, (2) carious tooth sectioned (crown to apex view), (3) caries/pulp removed (crown to apex view), (4) finished post treatment & (5) porcelain fused to gold crown.



P13-X553

P13-X553 - Post & Core Model - Enlarged 2X natural size with removable post and crown.

Implant Models

P9-TRM.592



P9-TRM.592 - Oversized implant model demonstrating the use of a 3-unit bridge versus a single-tooth implant to fill an edentulous area. The implant can be seen when the gingivae is removed. This model comes with removable gingivae, two crowns, a 3-unit bridge, a healing abutment and an implant abutment and crown. Excellent patient education model. (A case is included for the components).

KIM-3



KIM-3 - Implant Model - Upper arch model made in totally transparent acrylic material. Includes single unit implant & 3-unit implant supported bridge, crowns made in natural tooth color.

KOVIC-4B



KOVIC-4B - Over denture Implant Model - Lower arch model with 4 anterior implants ball & cup style. Full denture with acrylic teeth.



KIM-5



KIM-5 - Combination Implant Model - Lower arch model made in transparent acrylic material with generic implants. Left side: 2 implant supported hader bar with half over denture. Right side: Single tooth implant, 3-unit porcelain implant supported bridge.

KOCBI-4C



KOCBI-4C - Over denture Implant Model - Lower arch model with 4 generic implants including anterior hader bar & lower full denture.



KIM-6



KIM-6 - Identical to KIM-5 except without hader bar but including two ball-style implants with "O-ring attachments".

New Locator Models

MLOC-2



MLOC-2 - Lower arch model with 2 anterior generic implants featuring locator abutments and attachments. Full denture is removable for easy patient demonstration.

MLOC-4



MLOC-4 - Upper or lower arch model with 4 generic implants featuring locator abutments and attachments. Full denture is removable for easy patient demonstration.

MLOC-6



MLOC-6 - Upper arch model with 6 generic implants featuring locator abutments and attachments. Full denture is removable for easy patient demonstration.

Implant Models *continued*

85-FB



85-FB - Maxillary over denture model - Upper arch model with 6 generic implants including hader bar & fully maxillary denture with 5 clips.

HWB-6



HWB-6 - High water Bridge implant model available in upper or lower arch (lower arch shown) - In transparent acrylic complete with full 14-tooth denture with occlusal screws supported on 6 implants. Denture is removable.

PM-200



PM-200 - Sinus Lift Model - Maxillary model with pink pliable sinus showing: One implant is improperly placed extending through the sinus wall. Opposing side shows proper sinus lift with implant in place.

75STI



75STI - Implant model in natural size demonstrating the use of a 3-unit bridge versus a single-tooth implant to fill an edentulous area. Also includes an implant on the central incisor.

GL-OIM - Clear model with 28 anatomically rooted teeth, brackets, wires and TAD style mini implants.



GL-OIM

P/5/1



P/5/1 - Edentulous Mandible Series - 5 edentulous mandible casts taken from actual specimens demonstrating various ridge heights ending with a severely atrophied example.

P/5/1 Maxillary



P/5/1 Maxillary (KI-G4UM) - Set of 4 maxillary casts beginning with a completely dentulous arch ending with a severely atrophied example.

Anatomical Models

A20



A20 - Adult Skull - 3 piece skull model with detachable calvarium and spring held movable jaw. Superior dental anatomy.

A22



A22 - Adult Skull - Same as A20 skull with spring held mandible and removable calvarium. Buccal plate on mandible is removed exposing underlying structures with various dental pathologies. Sigmoid sinus is outlined on base of skull, bones are numbered and is supplied with an explanatory text. **A22/1 - Adult Skull** - Same as A22 complete with origins and insertions.

A23



A23 - Adult Skull with Muscles - Same as A20 skull only with origins and insertions. Complete with explanatory text.

Anatomical Models

A24



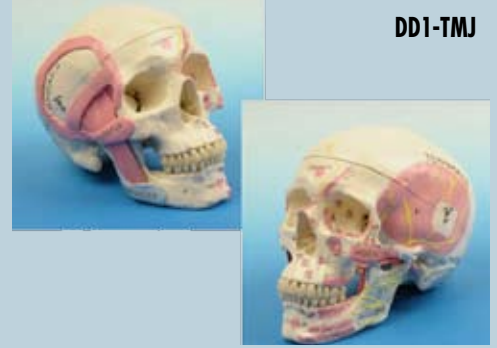
A24 - Adult Skull with Flexible Muscles - Plastic human skull with medial, lateral, & pterygoid as well as the temporal & masseter muscles shown in elastic material.

QS-3/2



QS-3/2 - Pediatric Plastic Skull - Approximately 6 years of age with buccal plates removed from mandible & maxilla to expose developing dentition.

DD1-TMJ



DD1-TMJ - Adult Plastic TMJ Skull - Highly detailed plastic human skull with medial, lateral, pterygoid as well as the temporal and masseter muscles shown in elastic material on the patient's right side. On the patient's left side, the TMJ skull is completely hand labeled and painted showing muscles and insertions along with a functional disc. The condyle on the mandible may be displaced off the disc for case presentations. Calvarium is removable.

QS-7/5



QS-7/5- Adult Plastic Skull - Same as QS-7 but with origins and insertions.

QS-7E



QS-7E - Adult Plastic Skull - Exceptional quality and is cast from a human specimen. Superior bony detail makes this ideal for use in anatomy courses. QS-7 is identical to QS-7/E but has hooks for the calvarium.



C-X-P

C-X-P - Skull Case - Corduroy lined case, unpadded with snap lock.

QS-7/OST



QS-7/OST



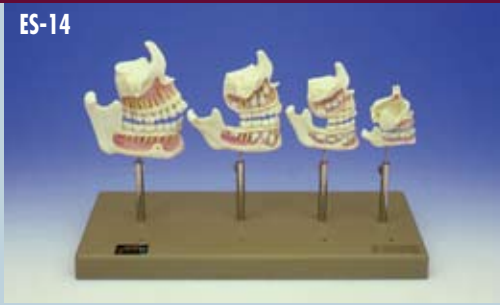
QS-7/OST



QS-7/OST - Exceptional quality plastic skull & cast from a natural specimen exhibiting the following surgical applications as follows: Maxilla - Le Forte I (sectioned in 4 pieces). Maxilla: Ramus - Vertical section (one side), opposing side - Sagittal Split with anterior Genioplasty. All sections are securely reattached with wire and hooks.

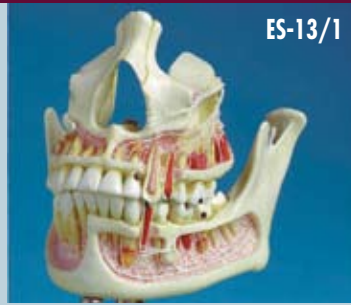
Anatomical Models *continued*

ES-14



ES-14 - Development of Teeth - Natural size upper & lower jaw models representing a newborn arch, 5 years, 9 years and adult.

ES-13/1



ES-13/1 - Mandible/Maxilla with pathologies - Natural size. One side showing normal healthy situation opposing side with representation of the dental nerves, showing caries, abscesses & various pathologies. Mounted on base.



ES-11/1 - Lower Incisor - 8X enlarged model. Half of crown is removable. Made in sturdy plastic, mounted on stand.

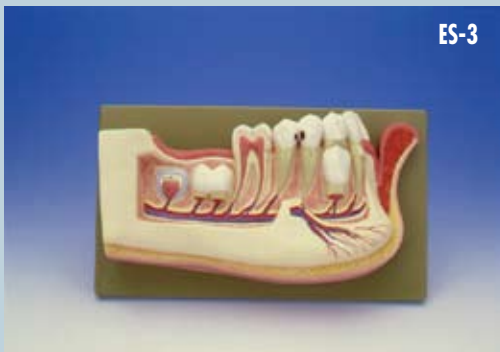
ES-11/2 - Canine - 8X enlarged. Longitudinally sectioned exposing the pulp. Mounted on stand.

ES-11/3 - Bicuspid - 8X enlarged not detachable, mounted on base.

ES-11/4 - Lower Molar with Caries - 8X enlarged and longitudinally sectioned exposing caries into the pulp. Half of crown is also removable, mounted on base.

ES-11/5 - Upper 1st Molar - Separates into 3 parts with stand.

ES-3



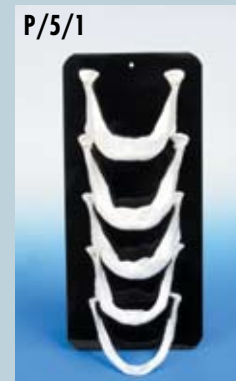
ES-3 - Lower Jaw at 12 years - 3X natural size made in sturdy plastic. Hand painted model and demonstrates erupting dentition, nerves & dental anatomy. Mounted on plastic base.

ES-4/1



ES-4/1 - Adult Lower Jaw Model with Caries - 3X natural size made in a durable vinyl plastic material and hand painted. Canine & molar removable as well and are sectioned longitudinally exposing the pulp & progression of caries into dentin. Mounted on stand with base.

P/5/1



P/5/1 - Edentulous Mandible Series - 5 edentulous mandible casts taken from actual specimens demonstrating various ridge heights ending with a severely atrophied example.

P/5/1 Maxillary



P/5/1 Maxillary (KI-G4UM) - Set of 4 maxillary casts beginning with a completely dentulous arch ending with a severely atrophied example.

QS-8/11



QS-8/11 - Plastic Demonstration Skull - Highly detailed adult plastic skull expertly dissected into 11 pieces. Calvarium sectioned horizontally exposing the cranial vault. The basal portion has been sagittally cut and the nasal septum can be completely removed. The temporal bone



on one side is removable and exposes the inner ear showing the malleus, incus & stapes with tympanic membrane all in proper positions. The opposite temporal bone has been left intact and has portions of the mastoid & squama removed exposing the 3 semicircular canals & facial nerves. On one side of the skull the Frontal and Maxillary sinuses are cut & hinged. On the opposite side, the bony plate from the mandible & maxilla are removed and dentition is exhibited with blood & nerve supply. Two lower molars are sectioned on the lower jaw exposing the root canals of these teeth. Supplied with plastic cover & base.

Adult & Pediatric Manikin Systems

Functional manikin used to simulate a patient for use with dental training in a school setting. Heavy duty bench or chair mounts are made mostly in a high quality, stainless steel material with non-stainless portions coated in silver color with a clear coat. Full floating streamline ball joint rotates a full 360 degrees allowing virtually any head position desired. To lock simply rotate lever 1/4 turn. **Please note: Mounting systems must be ordered separately.**



AM-3



AM-4



PM-4



AM-7

AM-3 - Includes FRP Head (Fiberglass Reinforced Plastic) and full aluminum cheeks with D95DP-200 typodont model.

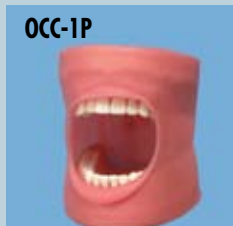
AM-4 - Includes FRP Head (Fiberglass Reinforced Plastic), Buccal Plates, rubber mask and D95DP-200.

PM-4 - Pediatric Manikin - Child size FRP Head (Fiberglass Reinforced Plastic), pediatric typodont with rubber mask.

AM-7 - Includes FRP Head (Fiberglass Reinforced Plastic), Buccal Plates, OCC-1 (Oral Cavity Cover) with D95DP-200 typodont model.

Miscellaneous Items - Customize your manikin with your choice of the following:

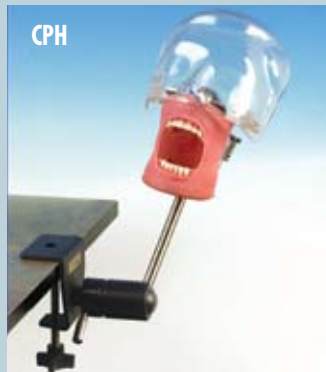
- Full Aluminum Cheeks - with rivets used for attaching rubber dam.
- Buccal Plates - metal plates used to simulate the cheek bone.
- Rubber Mask - (Adult) Mask with Velcro closure.
- Rubber Mask - (Pediatric) Mask with Velcro closure.
- FRP Head - (Adult) Silver color sub-structure for rubber mask.
- FRP Head - (Pediatric) Silver color sub-structure for rubber mask.



OCC-1P

OCC-1P - Oral Cavity Cover - Flexible pink cover made with realistic resistance of the lips & cheeks is used to simulate the Oral Cavity for real-life practice situations in school or office settings.

Completely surrounds the typodont model and is available with or without drain. (Model sold separately)



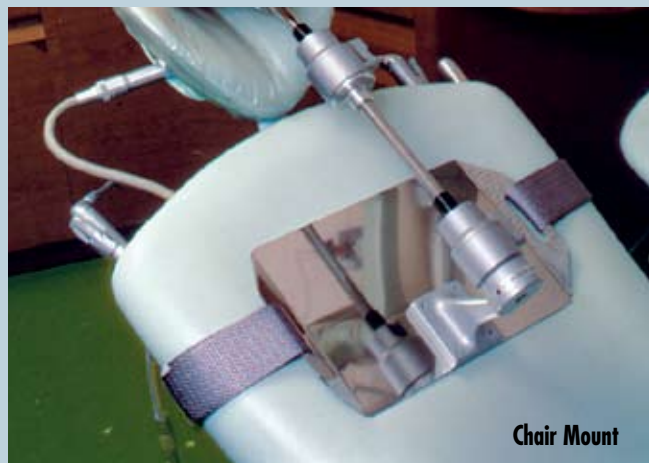
CPH

CPH System - Includes CBM-3 compact bench mount, D85SDP-200 typodont model pre-mounted to Oral Cavity Cover (OCC-1) and Clear Plastic Face Cover (CPH). (CBM3A may be substituted for the CBM3 at no additional charge.)

KI-003A Glide Bar Chair Mount - The most secure chair mount available. Easily attaches to the head rest Glide Bar and you're ready for practice. Made of sturdy aluminum with black anodize coating.



KI-003A



Chair Mount

Chair Mount - Velcro strap attaches mount to any dental chair. Heavy-duty dual ball joints allows exact patient simulation positioning.



Bench Mount

Bench Mount - clamps easily to any bench-top.



CBM-3

CBM-3 - Compact Bench Mount - Slightly smaller in size but still features the same heavy duty ball joint as in our standard mounts. 8" rod allows for proper model position. "C" Clamp is adjustable to accept up to a 3" table or bench.



CBM-3A

CBM-3A Bench and Glide-Bar Mount - Identical to the CBM-3 except swivel joint placement is repositioned from the "side" of the "C" Clamp to the "top" of the mount making this ideal to attach to dental chair head-rest glide bars as well as table tops.

Adult & Pediatric Manikin Systems *continued*



P26-XR.4



PEDO X-RAY SYSTEM- Includes:

P26-XR.4 - Developed for X-ray training. Totally anatomical shaped teeth permanently fixed-in with full pulp and canal. These teeth are made of radiolucent material with special opaque qualities for in-office training. This model can be fixed to our

compact bench mounting unit, which attaches easily to any benchtop or the glide bar of a dental chair as shown.

FRP HEAD - (Pediatric Fiberglass Reinforced Plastic head). Silver color sub-structure for rubber mask.

RUBBER MASK - (Pediatric) - Mask with velcro closure

XBT-20



P27-XR.2



ADULT X-RAY SYSTEM: XBT-20 - A Special System for Intraoral Radiography training. Handy storage container, easily straps to any dental chair and securely fixed. Components: P27-XR.2, Adult x-ray typodont, Developed for X-ray training. Totally anatomical shaped teeth permanently fixed-in with full pulp and canal. These teeth are made of radiolucent material with special opaque qualities for in-office training. FRP Head (adult), Rubber Mask (adult), Double Ball Joint Unit, Desk Clamp Unit, Trunk Unit. Can also be purchased as separate components and used with the compact bench mounts like the pediatric system.



DARWIN - This is a new type of magnetic manikin system that simplifies the process and eliminates the need for time-consuming articulator adjustments all at an affordable cost! The upper and lower jaws of the typodont are held in place with locator pins and are magnetically attached without removing the typodont's articulator so the models occlusion is not changed. With Darwin the model insertion and removal only takes a matter of seconds. Comes with the head, articulator, A-DEC style mount or compact bench mount depending on application, D85SDP-200 (28 tooth typodont), and Oral Cavity Cover as seen in the picture. All Kilgore typodonts can be used in this system once fitted with the magnetic plates.



Portasim

PORTASIM - This portable stand features durability and versatility and allows full 360-degree access around the typodont. This access allows faculty to easily demonstrate correct posture and techniques to students when dental chairs and table mounts are not available. With a simple turn of the handle the height of the PortaSim can be adjusted to accommodate most students. This portable stand is fully collapsible and an excellent tool for students wanting to practice at home (Instrument tray and mount are included).

200 Series Typodont Models

D95SDP-200



D85SDP-200



D95SDP-200 - Upper & lower jaw model with 32 removable melamine teeth & metal pole mount articulator with class 1 occlusion. Replaceable soft pink silicone material gingivae, white resin models with rubber screw covers.

D85SDP-200 - Upper & lower jaw model with 28 removable melamine teeth & metal pole mount articulator with class 1 occlusion. Replaceable soft pink silicone material gingivae, white resin models with rubber screw covers.

A5A-200 -Teeth Set - 32 single colored melamine replacement teeth for the 200 Series typodont with screw grooves.

A20A-200 Teeth - Ceramic Composite Teeth - 2 stage teeth for use in tooth preparation practice. Crown portion is made in a composite material and the dentin is an epoxy resin material. Teeth available - #3, 4, 5, 6, 8, 9, 10, 19, 20, 21, 30.

A5A-200



A20A-200

