MODEL SERIES





3 REMOVABLE LOWER TEETH AND REMOVABLE 3-PIECE SKULL



CLEAR CARTILAGE



THE HANDE FULLY ARTICULATED



THE FEET FULLY ARTIC-ULATED







NERVES BRANCHES & VERTERAL ARTERY



A HERNIATED DISC



THE HANDS FULLY DISSECTIBLE



THE FEET FULLY DISSECTIBLE

MR1
Life-Size Skeleton 180cm Tall
This economical, life-size articulated adult plastic skeleton is ideal for teaching the basics of human anatomy. The arms and legs are removable for study.Features nerve branches, vertebral artery and herniated lumbar disc. Skull includes movable jaw, cut calvarium, suture lines and 3 removable lower teeth. Made of washable and unbreakable PVC plastic. Size: 180cm tall.

MR2
168cm tall ,adult male , bonecolour skeleton w/removable stand and arm/foot 3 teeth dissectible.

MR3
168cm tall ,adult male , bonecolour flexible spine ,skeleton w/removable hanging stand and arm/foot 3 teeth dissectible.







MR4
168cm tall ,adult male ,half muscles painted and coding ,skeleton w/removable hanging stand.

MR5
168cm tall , half muscles painted, half joints ligaments, organs ,nerves, artery& numbered, multi-function demonstrating human skeletal model.

MR6
168cm tall ,adult male ,clear cartilage, hard spine, right arthrosis & ligament, left muscle half painted and coding, numbered skeleton w/removable iron stand and arm/foot dissectible.


MR7


MR8


MR9

MR7
85cm Skeleton
An economical teaching skeleton with full natural movement and a user-friendly personality that will encourage children to learn the names of the bones, with details to satisfy students, doctors or anyone interested in the human skeleton. Removable calvarium.

MR8
85cm Skeleton with Spinal Nerves
A more advanced high quality version with inflexible spine. This valuable teaching aid features the spinal column, nerve roots, the vertebral artery, a herniated disc, cartilage highlighted in green and removable 3-piece skull and extremities. This highly accurate version contains 200 bones of an adult human which limbs can be flexed into any natural position and fully articulated (except for the hands and feet). A popular desktop model for rehabilitation, physical therapy and sports medicine professionals.

MR9
85cm Skeleton with Nerves and Blood Vessels
This model depicts the position, course and distribution of main arteries and peripheral nerves of the human body. It may be employed as a visual aid in the instruction of anatomy to the students of medicine.Made of PVC material.


MR10


MR11


MR12

MR10
85cm tall , advanced adult male ,right joint ligaments and left muscle, attachments w/paints, numbered bones advanced , human skeleton w/luxury iron hanging stand.

MR11
85cm tall , adult transparent skeleton ,visible inner organs, with iron stand.

MR12
42CM Mini Skeleton
This most popular miniature skeleton model offers an unique hands-on learning experience for young scientists, curious kids or medical professionals. Special features include a movable jaw on springs, a skull whose top half opens for a look inside, arms and legs that are removable for individual study. Made of washable and unbreakable PVC plastic. Size: 42CM.


MR13

MR13
Life-Size Skull
This economical life-size adult PVC plastic skull features a movable jaw, cut calvarium, suture lines and 3 removable lower teeth-incisor, cuspid and molar. Dissected into 3 parts.It can be disassembled into 3 parts.


MR14

MR14
Life-Size Skull with Colored Bones
This is advanced model of MR13 life-size skull, bones painted in different colors for precise study. Can be disassembled into 3 parts



MR15

MR15
Deluxe Life-Size Skull Style D
This new developed life-size skull features a movable jaw, cut calvarium and suture lines. Have a more obvious manifestations of bone. Can be disassembled into 3 parts. Made of PVC.



MR16

MR16
Skull with Cervical Spine
This skull is flexibly mounted on a cervical spine. Also represented are the hindbrain, spinal cord, cervical nerves, vertebral arteries, basilar artery and rear cerebral arteries.



MR17

MR17
Miniature Plastic Skull
An inexpensive way to study the anatomical structure of the human skull. This miniature skull is detailed to show the major structure of the different bones of the skull. The calvarium can be removed and the mandible is spring hanged to view the bone structures of the mouth. This model is lifelike and made of unbreakable PVC plastic.



MR18



MR19

MR18
Life-Size Vertebral Column with Pelvis
This highly detailed life-size model shows all significant features of each vertebra, spinal cord, nerve roots, the vertebral artery, a herniated disc and vertebral notch etc. Ideal teaching model for students, patient education of chiropractors, orthopedic surgeons and other medical professionals. Special features include: inflexible 29" tall vertebral column complete with pelvis, sacrum, occipital bone, vertebral artery, all nerve branches and herniated lumbar disc. Deluxe chrome stands 34" high.

MR19
Life-Size Vertebral Column with Pelvis and Femur Heads
This highly detailed life-size model shows all significant features of each vertebra, including spinal cord, nerve roots, the vertebral artery, a herniated disc and vertebral notch etc. Ideal teaching model for students, patient education of chiropractors, orthopedic surgeons and other medical professionals. Special features include: inflexible 29" tall vertebral column complete with pelvis, sacrum, occipital bone, vertebral artery, all nerve branches, herniated lumbar and femur heads disc.



MR20 MR21 MR22 MR23

MR20
Life-Size Shoulder Joint
An instructional model to illustrate abduction, adduction, anteversion, retroversion and internal / external rotation. Including flexible, artificial ligaments. Life-size, on stand. Size: 17.5x15x21CM.

MR21
Life-Size Hip Joint
Demonstrates anteversion, retroversion, abduction and internal / external rotation. Including flexible, artificial ligaments. Life-size, on stand. Size: 21x19x28CM

MR22
Life-Size Knee Joint
Demonstrates flexion, extension and internal / external rotation. Including flexible, artificial ligaments. Life-size, on stand. Size: 12x12x33CM.

MR23
Life-Size Elbow Joint
Demonstrates flexion, extension and internal / external rotation of the radius. Including flexible, artificial ligaments. Life-size, on stand. Size: 17x14.5x24CM.



MR24

MR24a Advanced big left shoulder joint-functional model west-type.
MR24b Advanced big left elbow joint-functional model west-type.
MR24c Advanced big left arm joint-functional model west-type.
MR24d Advanced big hip joint-functional model west-type.
MR24e Advanced big knee joint-functional model west-type.
MR24f Advanced big foot joint-functional model west-type.


MR25


MR26


MR27


MR28

MR25
Life-Size Foot Joint
Demonstrate all of foot functionality and the external anatomical structures. Made of PVC plastic, natural size.
MR26
Life-Size Hand Joint
Demonstrate all of hand functionality and the external anatomical structures. Made of PVC plastic, natural size.
MR27
Life-Size Foot Joint with Ligaments
Demonstrate all of foot functionality and the external anatomical structures. Including flexible, artificial ligaments. Made of PVC plastic, natural size.
MR28
Life-Size Hand Joint with Ligaments
Demonstrate all of hand functionality and the external anatomical structures. Including flexible, artificial ligaments. Made of PVC plastic, natural size.


MR29


MR30

MR31

MR29
Life-Size Pelvis with 2pcs Lumbar Vertebrae
Consisting of hip bone, sacrum with coccyx and 2 lumbar vertebrae

MR30
Life-Size Upper Extremity
Life-size arm, either left or right is available. Mounted on wire
MR31
Life-Size Lower Extremity
Life-size leg, either left or right is available. Mounted on wire.


MR32


MR33


MR34


MR35

MR36

MR32
Lumbar Set(2 pcs)
Life-size lumbar vertebrae are shown with normal intervertebral disc and spinal cord with nerve roots. On stand.
MR33
Lumbar Set (3 pcs)
Life-size lumbar vertebrae are shown with normal intervertebral disc and spinal cord with nerve roots. On stand.
MR34
Lumbar Set (4 pcs)
Life-size lumbar vertebrae are shown with normal intervertebral disc and spinal cord with nerve roots. On stand.

MR35
Life-Size Pelvis with 5pcs Lumbar Vertebrae
Consisting of hip bone, sacrum with coccyx and 5 lumbar vertebrae. Mounted on a base.
MR36
Half-Size Pelvis with 5pcs Lumbar Vertebrae
Consisting of hip bone, sacrum with coccyx and 5 lumbar vertebrae. Mounted on a base.



MR37 MR38

MR37
Life-Size Lumbar Vertebrae with Sacrum & Coccyx and Herniated Disc
Consisting of the 5 lumbar vertebrae with intervertebral discs, sacrum with flap, coccyx, spinal nerves and dura mater of spinal cord. On stand.

MR38
Half-Size Lumbar Vertebrae with Sacrum & Coccyx and Herniated Disc
Consisting of the 5 lumbar vertebrae with intervertebral discs, sacrum with flap, coccyx, spinal nerves and dura mater of spinal cord. On stand.



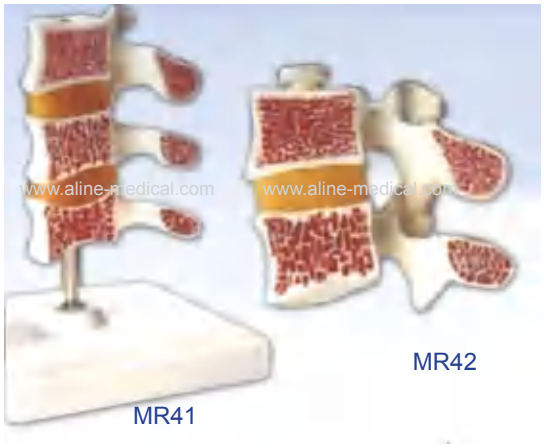
MR39

MR39
Cervical Vertebral Column with Neck Artery
Consisted of occipital plate, the 7 cervical vertebrae with intervertebral discs, cervical nerves, vertebral arteries and spinal cord. On stand.



MR40

MR40
Cutaway Osteoporosis
Consisting of 3 medially divided lumbar vertebrae with intervertebral discs. For comparison, the upper section shows healthy bone structure, The middle section shows osteoporotic bone structure and the lower section shows advanced osteoporotic bone structure with flattened plates, deformation and decreased mass. For detailed study the vertebrae can be removed from the stand.



MR41 MR42

MR41 Cutaway osteoporosis
MR42 Classic osteoporosis model



MR43

MR43 Giant vertebrae showing arthritis and osteoporosis



MR44

MR44 Giant femur head showing osteoporosis



MR45



MR46

MR45
Adult Male Pelvis
The size of this model is just the same as the realities and made of PVC plastic. It shows the following:
Pelvis shapes: Long and narrow
Pelvis cava: Like a funnel
Aperture pelvis superior: Heart-like
Sacrum: Long and narrow with great flexibility
Angles of pelvis arch:70-75 degree
Symphysis pubica: Long and narrow

MR46
Adult Female Pelvis
The size of this model is just the same as the realities and made of PVC plastic. It shows the following:
Pelvis shapes: Short and broad
Pelvis cava: Like a barrel
Aperture pelvis superior: Rounded
Sacrum: Broad and short with little flexibility
Angles of pelvis arch: 90-100 degree
Symphysis pubica: Short and broad



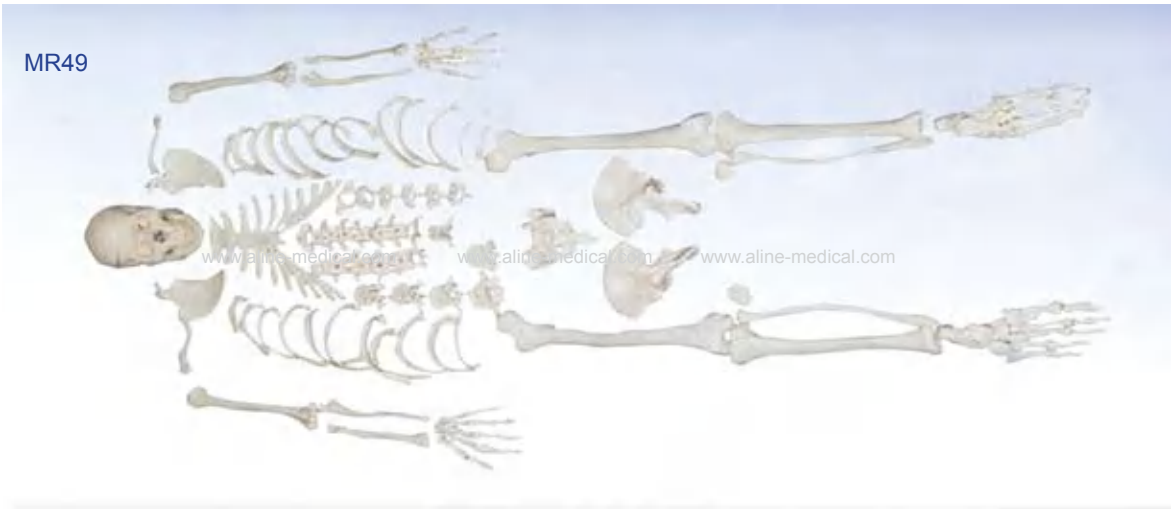
MR47



MR48

MR47
Female Pelvic Muscles and Organs
This model is designed as an aid to the teaching of anatomy of female pelvis in middle institutes. It facilitates the students or clinical workers to get an integral knowledge of various important structures, such as pelvic muscles and pelvic organs as a whole.
This model is made of plastic. Natural size.

MR48
Birth Demonstration Model
This model consists of 2 innominate bones, sacrum, coccyx, with fetal skull which is firmly conntected with the model by means of a flexible metal tube which can be fixed in any position. It facilitates the students or clinical workers to get an integral knowledge of normal labor of a pregnant women.



MR49

MR49
Disarticulated Skeleton with Skull
Life-size, disarticulated adult skeleton includes 3-part skull, right hand and right foot on wire.

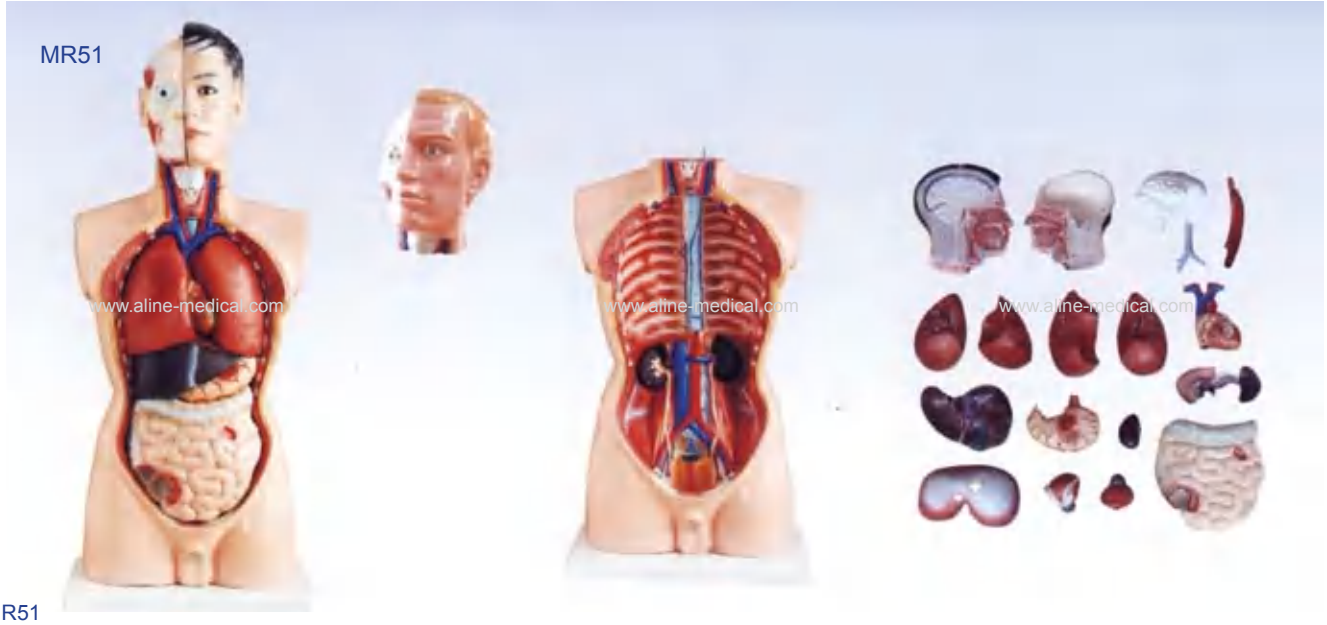




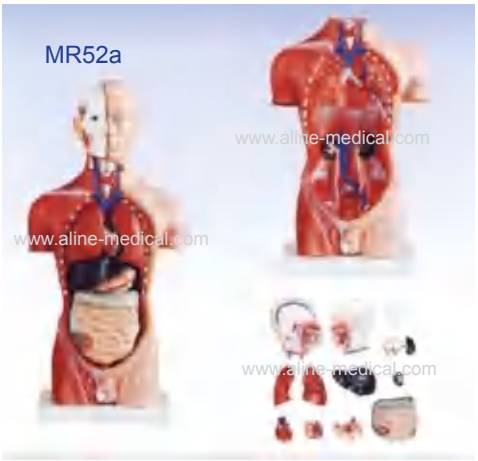
MR50

MR50 Human bone key ring collection

1.	Mircoskeleton	10.	Short elbow joint		
2.	Big skull	11.	Short big elbow joint	19.	Long leg
3.	Middle skull	12.	Short small elbow joint	20.	Short leg
4.	Small skull	13.	Long hand	21.	Long knee
5.	Long shoulder joint	14.	Short hand	22.	Short knee
6.	Short shoulder joint	15.	Hand w/skull	23.	Short big knee
7.	Long arm	16.	Spine(b)	24.	Short small knee
8.	Short arm	17.	Long hip	25.	Long foot
9.	Long elbow joint	18.	Short hip	26.	Short foot



MR51
85CM Male Torso 19 Parts
This is a full-size male torso. Hand painted and meticulously assembled to simulate human anatomy.Dissects into 19 parts: torso, head (2 parts), brain, lung (4 parts), heart, trachea, esophagus and descending aorta, diaphragm, stomach, duodenum with pancreas and spleen, intestines, kidney, bladder (2 parts) and liver. Mounted on plastic base.





MR52a
42CM Male Torso 13 Parts
This model including 13 dissectible parts: torso, head (2 parts), brain, lung (2 parts), heart (2 parts),stomach, liver, kidney, pancreas and spleen, intestine.Made of PVC plastic. Mounted on plastic base.

MR52b
42CM Female Torso 15 Parts
This is a female torso including 15 dissectible parts:torso, head (2 parts), brain, lung (2 parts), heart (2 parts), stomach, liver, kidney, pancreas and spleen,intestine. Made of PVC plastic. Mounted on plastic base.



MR53
85CM Unisex Torso 23 Parts
This outstanding torso features an exposed spine with removable vertebra and spinal cord segments, a female breast plate and interchangeable male and female genitalia. The female organs include a fetus in the womb. Dissectible into 23 parts: torso, female breast plate, head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney,stomach (2 parts), intestines (4 parts), male genitalia (2 parts), female genitalia with fetus (3 parts). Made of PVC plastic. Mounted on a plastic base.



MR54

85CM Tri-sex Torso 21 Parts

This torso is based on MR53, add none sex genitalia.Dissected into 21 parts: torso, female breast plate,head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney, stomach, intestines (2 parts), male genitalia (2 parts), female genitalia with fetus (3 parts), none sex genital a. Made of VC plastic. The stomach parts and intestine parts can be replaced by the ones of MR53. Mounted on base. Size: 85CM.



MR55

85CM Sexless Torso 20 Parts

This sexless model including 20 dissectible parts:torso, head, eye, brain, lung with sternum and rib attachments (2 parts), heart (2 parts), stomach (2 parts), liver, spleen, kidney, intestine (4 parts), urinary bladder, vertebra spinal nerves (2 parts). Open back. Mounted on plastic base. Size: 85CM.



MR56

85CM Unisex Torso 40 Parts

This is a unisex torso including 40 parts: torso, female breast plate, head, eyeball, brain (8 parts), vertebra spinal nerves (4 parts), lung (4 parts), heart (2 parts),trachea, esophagus and descending aorta, diaphragm,liver, kidney, stomach (2 parts), intestines (4 parts),male genitalia (4 parts), female genitalia with fetus (3 parts).

MR57



MR57

26CM Torso 15 Parts

This most popular educational torso features: torso,brain (2 parts), cut calvarium, heart, lung (4 parts),stomach, diaphragm, liver, heart, trachea & esophagus & aorta, pancreas and spleen, intestine etc. Dissectible into 15 parts.

MR58

45CM Unisex Torso 23 Parts

This unisex torso features the same as MR53 but the half size, offering an outstanding educational value.Dissectible into 23 parts: torso, female, breast plate,head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney, stomach (2 parts),intestines (4 parts), male genitalia (2 parts), female genitalia with fetus (3 parts). Made of PVC plastic. Mounted on plastic base.

MR59

42CM Sexless Torso 18 Parts

This sexless model including 18 dissectible parts:torso, head, brain, trachea, esophagus and descending aorta, diaphragm, lung (4 parts), heart (2 parts),stomach, liver, kidney, pancreas and spleen, intestine,vertebra spinal nerves. Open back. Mounted on plastic base.

MR58



MR59





MR60



MR61



MR62



MR63



MR64

MR60 28CM tall color male torso

MR61 18CM tall transparent female torso ,13 dissectible parts, visible organs.

MR62 32CM tall color female torso(24 parts)

MR63 85CM tall male muscular torso model with dissectible organs torso(11pcs/set)

MR64 85CM tall male muscular torso model with dissectible organs torso(18pcs/set)


MR65


MR66

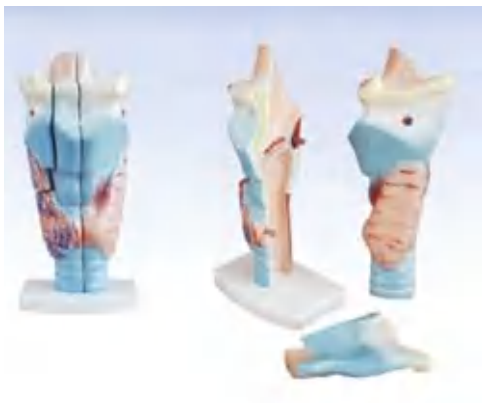

MR67


MR68


MR69

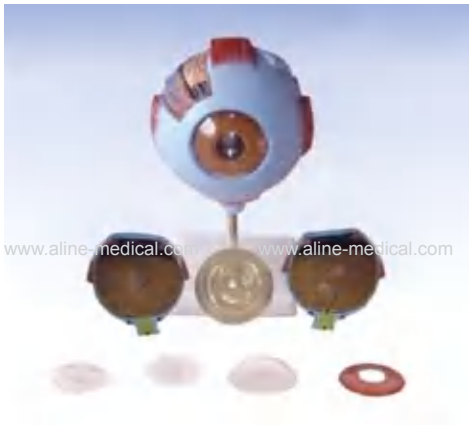

MR70

MR65 Head, face and neck section model with musculature and blood vessels distribution outside neck.
MR66 Head-cavity and neck anatomy of head ,neck ,thorax.
MR67 Head and neck section model with musculature and blood vessels and brain N.A
MR68 Human cervix superficial nerve and blood vessel m& skin.
MR69 Human local anatomt of former neck muscle superfical nerve and showing superficial M.A.V.N
MR70 Part anatomt of encephalic and cervix


MR71


MR72

MR71
Magnified Human Larynx Model
A functional model that demonstrates movements of the epiglottis and cartilages in the voice box. It helps the students to require and understanding of the morphology and structure of the respiratory tract and phonetic organ. On base. 3 times enlarged. 3- parts dissectible.
MR72
Magnified Pulmonary Alveoli Model
Description:
The model shows the small branches of principal bronchus:
1. Section of bronchiole of no cartilage.
2. The relation between pulmonary alveoli and terminal bronchiole.
3. The structure of alveolar sac and alveolar duct.
4. The capillary rete in the alveolar sapta.
Made of PVC plastic and mounted on plastic base. Size:26x15x35CM.


MR73


MR74

MR73
Giant Eye Model
The different parts of the eyeball model are detachable to show the following structures. 1. Tunica external: showing cornea and sclera with attachments of ocular muscles and optic nerve. 2. Tunica media: showing the iris, the ciliary body and the chorioid. 3. Tunica internal is retina. 4. Refraction media: showing the lens and the vitreous body. The model is made of PVC. Mounted on a plastic stand. 6 times enlarged.
MR74
Eye with Orbit
The model shows the eyeball with optic nerves and muscles in its natural position in the bony orbit.Dissected into 10 parts. 3 times enlarged.




MR77


MR78


MR79

MR75
Giant Ear Model
A giant model of the ear, for elementary science classes, shows the three main structural parts of the hearing organ (external ear, middle ear, internal ear) and the position of the equilibrium organ of human body. This model is dissected into 4 parts. 5 times enlarged. Mounted on plastic base. Size: 43x25x15CM.

MR76
New Style Giant Ear Model
A giant model of the ear, for elementary science classes, shows the three main structural parts of the hearing organ (external ear, middle ear, internal ear) and the position of the equilibrium organ of human body. This model is dissected into 6 parts. 5 times enlarged. Mounted on plastic base. Size: 43x25x15CM.

MR77
Middle Ear Model
A middle model of the ear, for elementary science classes, shows all major structures related to hearing and balance. Dissectible into 2 parts, 3 times enlarged.Mounted on plastic base. Size: 32x16x11CM.

MR78
Desktop Ear Model
Representation of the outer, middle, and inner ear. 1.5 times enlarged. On base.

MR79
Model of the Anatomy Nasal Cavity
This model helps the students to understand the external and internal structures of the nasal cavity.
1. External nose: shows the section of the nasal bones and cartilages.
2. Nasal cavity: on the lateral nasal wall show the superior, middle and inferior nasal chonchae project medially into the nasal cavity forming the superior, middle and inferior nasal meatuses.
3. Paranasal sinuses: shows the frontal, sphenoid and maxillary sinuses.
Magnified 1/2 the natural size. Made of PVC.


MR80

MR81

MR80
Brain Model
This plastic replica human brain shows multiple views. Great for hands-on study of brain anatomy. On base. Dissectible into 3 parts.

MR81
New Style Brain Model
This plastic replica human brain shows multiple views. Great for hands-on study of brain anatomy. On base. Dissectible into 3 parts.







MR82
Brain with Arterial
This model facilitates the medical students to get a correct understanding of the external features of the brain and its arterial supply as a whole, as well as the relations between their component portions. External features of the brain: cerebral hemisphere,brain stem, cerebellum.The arterial supply of the brain: sources, vertebral,internal carotid arteries, arteria supply of the cerebellum and cerebrum.Made of PVC and can be separated into 8 parts. On base.

MR83
Expansion Model of Human Teeth
This model shows the morphological differences of the incisor, canine and molar teeth. Dissections of the canine and molar teeth demonstrate the structure of the enamel, dental pulp cavity. 3pcs/set. 12 times enlarged.

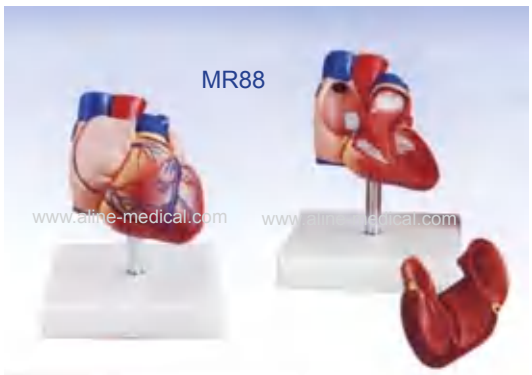
MR84
Stomach Model
With the longitudinal section, the model shows the structures of the gastric folds, pyloric valve, pyloric sphincter muscles, gastric mucosa and the transitional mucosa of the gastric-esophagus. Made of hard plastic and magnified 2 times of the natural size



MR85
Jumbo Heart Model
This model helps the students to understand the external features and internal structures of the heart,and its relation with the large blood vessels. Thus a clearer conception of the routes of the systemic and pulmonary circulation can be obtained. Dissectible into 3 parts, 4 times enlarged. Made of PVC plastic. Size:25x23x23CM.

MR86
New Style Jumbo Heart Model
This new developed jumbo heart model shows the anatomy of human heart with aortic arch, coronal section of atrium and ventricle, valves, and veins in great anatomical detail. Dissected into 3 parts. 4 times enlarged.





MR87
Life-Size Heart Model
This life-size heart model excellent for patient education or elementary science classes. Anatomically accurate and great for learning basic external and internal anatomy of the heart. Dissectible into 2 parts. Made of PVC and mounted on plastic base.

MR88
New Style Life-Size Heart Model
This heart model shows the anatomy of the human heart with ventricles, atriums, valves, veins, and the aorta in great anatomical detail. The front heart wall is removable to view the chambers and internal structures. Heart delivered on removable stand.



MR89

Cardiovascular model



MR90

Hypertension model



MR91

Hypertension model



MR92 MR93 MR94

MR92

Kidney Model (1 Part)

The coronary section of the right kidney shows the renal hilus, renal blood vessels, ureter, renal pelvis of the kidney, the renal substance is demonstrated by its medulla and cortex, medullary pyramid, papillae etc. 2 times enlarged. Size:20x10x7CM. On stand.

MR93

Kidney Model (2 parts)

The coronary section of the right kidney shows the renal hilus, renal blood vessels, ureter, renal pelvis of the kidney, the renal substance is demonstrated by its medulla and cortex, medullary pyramid, papillae etc. 2 times enlarged. Size: 20x10x7CM. On stand.

MR94

Human Kidney with Adrenal Gland

This model features the kidney with adrenal gland, renal and adrenal vessels and upper portion of the ureter. Dissected into 2 parts to reveal the cortex medulla, vessels and renal pelvis. Life size.



MR95



MR96

MR95

Liver, Pancreas and Duodenum Model

An economical way to study the basic structures of the liver, spleen, blood vessels and pancreas. External structures are illustrated as well as the pancreatic duct of the pancreas. This model also shows the abdominal aorta and inferior vena cava. Life-size. Dissectible into 3 parts. Size: 23x12.5x26.5CM.

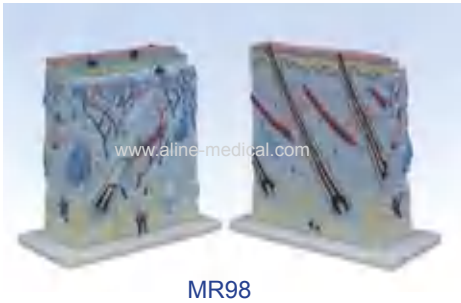
MR96

Liver Model

An economical way to study the basic structures of the liver, the anatomy of the liver is represented in this model. The complex vessels network in the opened liver, displayed in different colors in the liver model:The hilus vessels, the extra-hepatic and intra-hepatic bile ducts. Liver mounted on stand.



MR97



MR98

MR97 Liver pathology model

MR98 Enlarged Skin Model

A greatly enlarged (105 times) cross sectional view of the human skin showing three layers and a close-up view of a hair follicle, sweat gland, fatty tissue and more. Front, side and back view. Not dissectible.

The model shows the structures of the human scalp as follows:

1. Structure of the skin: epidermis, dermis, hypodermis.
2. Appendages of the skin : the sweat glands, the sebaceous glands, the hairs.
3. Blood vessels and nerves of the skin.

Mounted on a plastic base. Size: 27x10x31CM.



MR99



MR100

MR99
Skin Block Model
This model shows a section of human skin in three dimensional forms. Hair, sebaceous and sweat glands,receptors, nerves and vessels are shown in detail. 70 time enlarged.
MR100
Skin Section Model
This model shows layers of skin, first rudiments of hair,sweat gland, sense organs of skin. Connected with side hinges. On base.



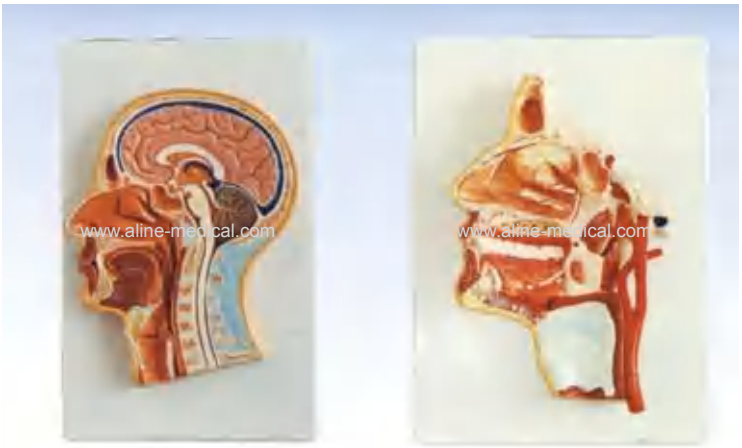
MR101

MR101
Digestive System
Life-size digestive system model that demonstrates the entire digestive system in graphic relief. Digestive system features: Nose, mouth cavity and pharynx,esophagus, GI tract, liver with gall bladder, Pancreas,spleen. The duodenum, caecum and rectum of the digestive system are opened. Dissectible into 3 parts. Mounted on baseboard.



MR102

MR102
Brain with Arteries on Head
This model shows the brain structure inside the skull.Two halves brains can be disassembled into: frontal with parietal lobes, temporal with occipital lobes, half of brain stem, half of cerebellum. Life-size, dissected into 9 parts.



MR103

MR104

MR103
Median Section of the Head
This model shows all relevant structures of the human head in great detail
MR104
Model of the Head
This model shows the interior parts of the mouth cavity and pharynx with network of vessels and trigeminal nerves.

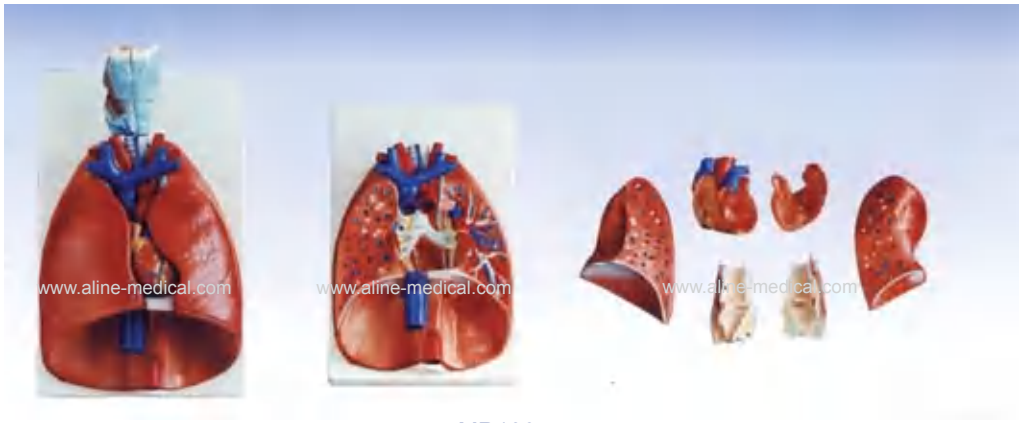


MR105a

MR105b

MR105c

MR105a
Normal Foot
This model shows the anatomical structure and the distal end of tibia of normal foot. 3pcs/set.
MR105b
Flat Foot
This model shows the anatomical structure and the distal end of tibia of flat foot. 3pcs/set.
MR105c
Arched Foot
This model shows the anatomical structure and the distal end of tibia of arched foot. 3pcs/set.



MR106

MR106
Larynx, Heart and Lung Model
A life-size model separating into 7 parts. The lungs have two removable lobes to show the internal structures, the heart bisects showing atria, ventricles and valves, the larynx bisects and the diaphragm is shown. On base.



MR107
Lung model



MR108
Bronchial lesions in four stage model



MR109



MR110

MR109
Lung Model
A life-size model separating into 4 parts. The lungs have two removable lobes to show the internal structures. On base.

MR110
Model of the Transparent Lung Segment
This model presents 10 segments in the right lung and 8 in the left. The distributions of the bronchial tree can be observed through the transparent lungs. The lung made of transparent plastic. The trachea and bronchial tree is made of PVC. 2 times enlarged.



MR111



MR112

MR111
Male Urogenital System
Demonstrate the external features of the urogenital system and the internal structures of the kidney, urinary bladder, penis and testicle.

MR112
Female Urogenital System
This model serves as a teaching model for teachers to teach the female urogenital system in schools and colleges. The model shows kidney, ureters, urinary bladder, uterus, accessories of uterus, vagina, ovary membrane, ligaments, uterus ligament and its artery etc. Made of PVC plastic.



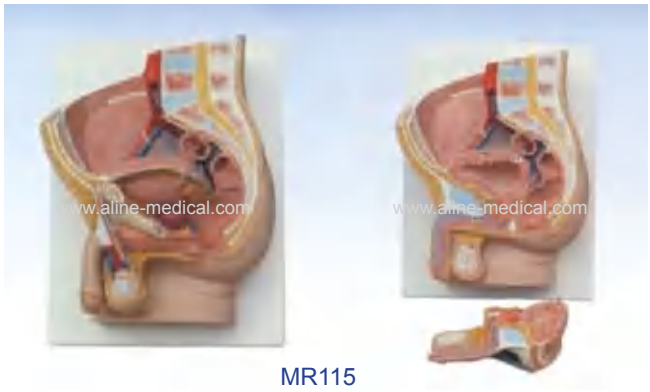
MR113



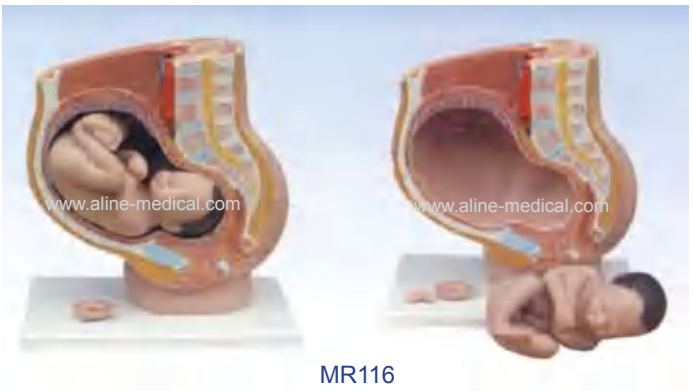
MR114

MR113
Human Male Pelvis Section (1 Part)
This median section model shows the mormal position of male genital organs with bladder and rectum in the male pelvis. Made of PVC.

MR114
Human Female Pelvis Section (1 part)
The model is a median section shows female genital organs with bladder and rectum. The abdominal and pelvis muscles are shown detailed. Made of PVC plastic.



MR115



MR116

MR115
Human Male Pelvis Section (2 Parts)
This median section model shows the mormal position of male genital organs with bladder and rectum in the male pelvis. Made of PVC.

MR116
Human Female Pelvis Section (4 parts)
The model is a median section shows female genital organs with bladder and rectum. The abdominal and pelvis muscles are shown detailed. Made of PVC plastic.



MR117



MR118

MR117
Human Female Pelvis Section (2 Parts)
This median section model shows the normal position of female genital organs with bladder and rectum in the female pelvis. The abdominal and pelvis muscles are detailed shown. Made of PVC plastic.

MR118
Expansion Model of Urinary Bladder
This model shows the male urinary bladder with the prostate gland surrounding the urethra. Dissected medially to expose both internal and external structures.



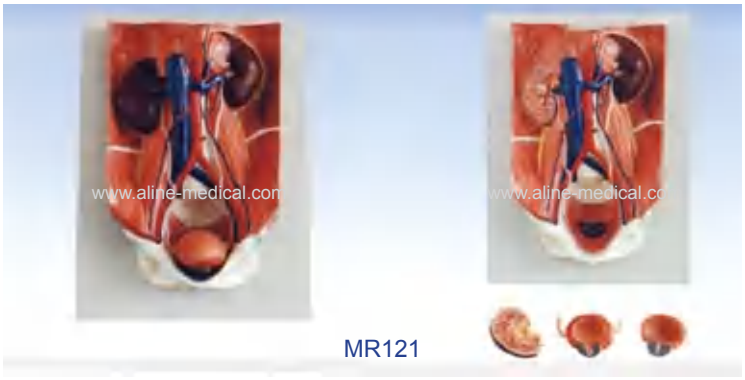
MR119



MR120

MR119
Advanced Male Internal & External Genital Organs
Students can practice the insertion of a lubricated catheter through a collapsible external urethra meatus into the bladder with this realistic model.

MR120
Advanced Female Internal & External Genital Organs
This one-piece model allows students to locate the urethra and pass a lubricated catheter through it into the bladder.



MR121

MR121
Urinary System Model
The model shows the structures of retroperitoneal cavity, pelvis with bones and muscles, inferior vena cava, aorta with its branches, upper urinary tract,kidney with adrenal gland, ureter, bladder, etc. Dissected into 4 parts.



MR122 MR123

MR122
High Quality Nurse Training Doll (Male)
This model developed as a teaching aid, especially for training nurses. There is a wide range of exercises possible including both first aid and emergency situations, and standard nursing practices. This model is constructed to simulate as nearly as possible the normal positions and movements of the human body. Every doll has an exchangeable male and female genital insert. The doll has infection pad in the arms, thighs, and in the buttock. The doll has the usual internal organs so that in addition to the basic care procedures, a wide range of medical treatment procedures can be practiced. Made of PVC plastic.

MR123
High Quality Nurse Training Doll (Female)
This model developed as a teaching aid, especially for training nurses. There is a wide range of exercises possible including both first aid and emergency situations, and standard nursing practices. This model is constructed to simulate as nearly as possible the normal positions and movements of the human body. Every doll has an exchangeable male and female genital insert. The doll has infection pad in the arms, thighs, and in the buttock. The doll has the usual internal organs so that in addition to the basic care procedures, a wide range of medical treatment procedures can be practiced. Made of PVC plastic.

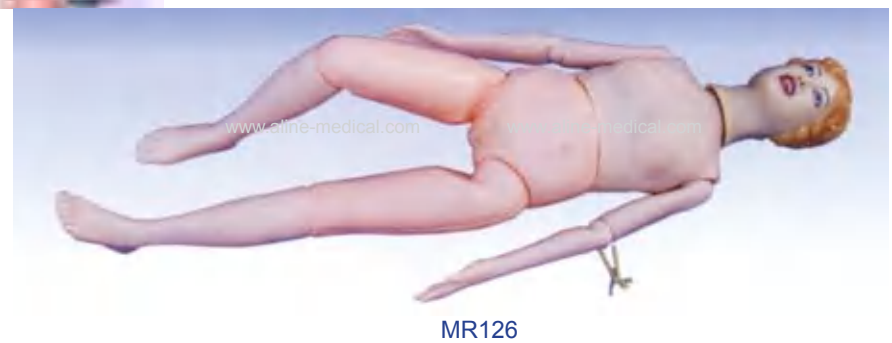


MR124 MR125

MR124
New Style High Quality Nurse Training Doll (Male)
This model is based on MR122, the new function is IV injection, blood transfusion and other puncture practices on the arm.

MR125
New Style High Quality Nurse Training Doll (Female)
This model is based on MR123, the new function is IV injection, blood transfusion and other puncture practices on the arm.





MR126

MR126
Multifunctional Patient Care Manikin
The model is made of soft and half-hard PVC plastic, durable and unbreakable, easy to use. All joints are movable, the waist can be belt, all parts can be disassembled.



MR127

MR127
Model of Course of Delivery
The model based on the mechanism of normal labor, shows the cardinal movements of engagement: descent-flection-internal rotation of the head-extension-retitution-external rotation of the head-internal rotation of the shoulders at accouchement. Suitable for teaching the mechanism of normal labor in medical colleges and nursing schools.



MR128

MR128
Basic CPR Training Model (Half Body)
This model shows the half body from the head to the sixth rib of the chest. The cross-section is painted with different colors to show the different organs clearly and vivid. The full shapes of the heart and the lung show the various movements when demonstrate heart pressure and mouth to mouth respiration or mouth to nose respiration.



MR129



MR130

MR129
Dental Care Model (28 Teeth)
This model is to serve for demonstration in mouth protection and relative clinical teaching. Consists of gum, teeth, tongue and palate. It demonstrates teeth form and oral cavity cleaning and protection. 28 teeth.
MR130
Dental Care Model (32 Teeth)
This model is to serve for demonstration in mouth protection and relative clinical teaching. Consists of gum, teeth, tongue and palate. It demonstrates teeth form and oral cavity cleaning and protection. 32 teeth.



MR131

MR132



MR133

MR131
Half Body CPR Training Model (Male)
This model is adult simple CPR training model, light and economical. Serve as ideal training aids for teaching and training CPR skills in hospitals, medical colleges and schools.
Function: heart pressure and mouth to mouth respiration.
MR132
Half Body CPR Training Model (Female)
This model is adult simple CPR training model, light and economical. Serve as ideal training aids for teaching and training CPR skills in hospitals, medical colleges and schools. Function: heart pressure and mouth to mouth respiration.
MR133
Nurse Basic Practice Teaching Model
The basic practice teaching model is designed according to human anatomy and suitable for nursing schools and hospitals for demonstration and practice. It has 5 parts and can demonstrate 15 operations.
Part 1: Upper and front part of male body
Part 2: Left hand
Part 3: Male lower abdomen and perineum
Part 4: Buttock
Part 5: Female perineum



MR134

MR134 The Development Process for Fetus
The model consist of 10 parts and show the relationship between fetus and uterus during the gestation period.
Dimension:Natural size,on base.
Packing:77x41x33cm,1 set/carton,12kgs



MR135a MR135b MR135c

MR135

MR135a1(male)MR135a2(female)
Whole Body Basic CPR Manikin (Male / Female)
These models are designed according to the international CPR standard, simulate the patient revivals through first aid by measures of heart pressure and mouth to mouth respiration. As soon as the patient revivals, his neck artery and heart recover pulsate continuously, his enlarged pupils shrink to normal. These models also show the operation is correct or not by signal indication, language indication and grade printing. Ideal models for use in hospitals, medical colleges and schools.

MR135b1(male)MR135b2(female)
Whole Body Basic CPR Manikin Style 200 (Male / Female)
These models are designed according to the international CPR standard, simulate the patient revivals through first aid by measures of heart pressure and mouth to mouth respiration. As soon as the patient revivals, his neck artery and heart recover pulsate continuously, his enlarged pupils shrink to normal. These models also show the operation is correct or not by signal indication, language indication and grade printing. Ideal models for use in hospitals, medical colleges and schools.

MR135c1(male)MR135c2(female)
Whole Body Basic CPR Manikin Style 500 (Male / Female)
This model is designed according to the international CPR standard, simulate the patient revivals through first aid by measure of press on the chest and mouth to mouth respiration. As soon as the patient revivals, his neck artery and heart recover pulsate continuously, his enlarged pupils shrink to normal. The model also shows the operation is correct or not by signal indication, language indication and grade printing. An ideal model for use in hospitals, medical colleges and schools. LCD screen.



MR136

MR136
Human Trachea Intubation Model
This model is designed as a teaching model for training the medical students, basic clinic nurses and first aid people to demonstrate and practice trachea intubation through mouth.
1. Trachea intubation through mouth.
2. Compare pupils: one is normal, another is large.



MR137

MR137
Electronic Urinary Model
This model can be demonstrated some functions: catheterization of male, catheterization of female and intestinal irrigation etc.



MR138

MR138
Advanced Male Urethral Catheterization Simulator
This model can be practiced just as on a real patient. A lubricated catheter can be inserted in the urethral orifice, passed through the urethra, and into the bladder. When the bladder is successfully entered, artificial urine (water) will flow from the catheter.



MR139

MR139
Advanced Female Urethral Catheterization Simulator
This model can be practiced just as on a real patient. A lubricated catheter can be inserted in the urethral orifice, passed through the urethra, and into the bladder. When the bladder is successfully entered, artificial urine (water) will flow from the catheter.



MR140



MR142a

MR142b



MR143

MR140 Advanced Maternity Model
This simulator demonstrates palpationembryo heart sound auscultation,pelvic measurement and mammary nursing training.Uterus can be inflated to lifelike through air filling.The speed of fetal heart sound and volume can be adjusted.

MR141 Female Internal and External Genital Organs
This model is served as a visual aid in teaching human anatomy in nurse schools and medical colleges. It shows the entire female genital organs including uaerus,uterus appendix(fallopian tube,ovary and its membrane,ligament teres uteri,ligament ovary proprium),vagina and the structure of external genital organ.Part of uterus and vagina are dissected to show its internal structures.Size:life-size.

MR142a Newborn Model(Baby model)

MR142b New Style Newborn Model(Body Model)
The size and configuration of this model is almost as same as the normal newborn baby.The head,upper limbs,lower limbs and all joints are flexible.It can demonstrate the characteristic of the newborn baby and all kinds of operations in clinic education:includes different parturition method,newborn baby bath etc. Made of soft PVC plastic.Washable.Length:52cm,head diameter:34cm

MR143 The Model of Newborn Intubation
This model is used to demonstrate the newborn baby intubation and train the students to learn intubation skills.Served as an ideal model for medical colleges,nursing schools and hospitals etc.Made of elastic PVC plastic.



MR141



MR144



MR145

MR144 Contraception Guidance Model
This model shows the anatomical section of female genitals.It can be demonstrated how to put the pessary,how to put contraceptive medicine membrane or tablet,how to put in and take out the IUD and how to make induced abortion etc.

MR145 Breast Examination Model
The model is available for teaching and practicing breast palpation techniques.Designed with a concave back allow placement against the patient for ease in demonstrating or practicing palpation techniques.The breast contains several abnormalities,allows women to practice all phases of breast examination



MR146a

MR146b

MR146a
Buttock Injection Model
This model shows the location for muscle injection on the buttock, supply for training the students to learn injection skills.

MR146b
Electronic Buttocks Injection Simulator
This model based on the normal human anatomy. For students to wear, surface is very similar to a real body.Simulated injection liquid can be injected into it when inject on the correct area. Alarm system included.



MR147a

MR147b

MR147a
Natural Uterus Model
MR147b
Magnified Uterus Model
With the coronal section this model shows:
1.Uterus
2.The cervix is divided into a supra-vaginal portion and a vaginal portion.
3.The ligaments of the uterus are eight in number.
4.The fallopian tubes
5.The ovaries



MR148

MR148
Multi-Functional Intramuscular Injection Training Pad
The model consists of skin, subcutaneous tissue and muscle layer. Can be used for intradermic injection,hypodermic injection and intramuscular injection. A wearable design makes it convenient for training.Injection liquid can be injected into it, squeeze the pad after use.



MR149a

MR149b

MR149a
Injectable Training Arm Model (With Set)
This arm model can demonstrate the following items:
1. Vein phlebotomy on elbow forearm
2. Vein injection on elbow forearm
3. Vein blood transfusion on elbow forearm
4. Vein liquid transfusion on elbow forearm
5. Muscular injection on deltoid on the side of upper limb

MR149b
Injectable Training Arm Model (Without Set)
his arm model can demonstrate the following items:
1. Vein phlebotomy on elbow forearm
2. Vein injection on elbow forearm
3. Vein blood transfusion on elbow forearm
4. Vein liquid transfusion on elbow forearm
5. Muscular injection on deltoid on the side of upper limb



MR150

MR151

MR150
Advanced Suture Practice Arm
This product provide a realistic suturing demonstration. Soft and pliable for easy sewing. The unit is provided with “wounds” which can be sutured repeatedly, new “wounds” can be cut also.
MR151
Advanced Suture Practice Leg
This product provide a realistic suturing demonstration.Soft and pliable for easy sewing. The unit is provided with “wounds” which can be sutured repeatedly, new “wounds” can be cut also.



MR152a
IV Training Hand
This model includes mainly vein used for IV injection,blood transfusion and other puncture practices.Revehent blood will appear when the injection way is correct.
MR152b
Electronic IV Training Hand
This model includes mainly vein used for IV injection,blood transfusion and other puncture practices. Alarm system included.



MR153a
IV Injection Pad
This portable model can be used for injection, blood transfusion and hemospasia training. The skin and blood vessels can be easily replaced.



MR153b
Suture Practice Pad
This portable model can be used for suture practice.Skin can be easily replaced.


MR154

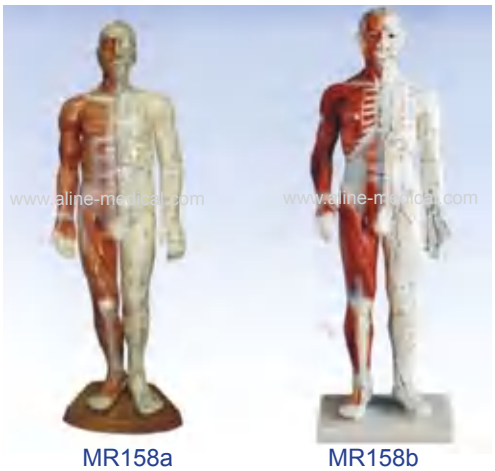
MR154
Vulva Suturing Training Simulator
Right, left or median posterior incision can be selected to exercise perineum cutting and suturing.



MR155
Multi-Functional IV Training Arm
This lifelike adult arm reproduction with multi-vein system is designed for peripheral intravenous therapy. Rotation at deltoid for easier access during peripheral IV line insertion and removal. Revehent blood will appear when the injection way is correct. The skin and blood vessels can be easily replaced, and can be used repeatedly.



MR156
Deluxe Acupuncture Model 178CM
Highly illustrated and detailed, this colorful plastic model depicts the 14 Primary channels, 361 acupoints and the 48 extraordinary acupoints on the right side,along with “CUN” markers for easy evaluation of distances between points. The left side is a subcutaneous view providing an invaluable look at the neural distribution, artery, vein, blood vessel and muscular structures. The left side also depicts upper and lower extremity “Extra” point not located on the Primary channels. Suitable for teaching and learning of Chinese medicine, acupuncture and massage etc.
MR157
Deluxe Acupuncture Model 84CM
Highly illustrated and detailed, this colorful plastic model depicts the 14 Primary channels, 361 acupoints and the 48 extraordinary acupoints on the right side,along with “CUN” markers for easy evaluation of distances between points. The left side is a subcutaneous view providing an invaluable look at the neural distribution, artery, vein, blood vessel and muscular structures. The left side also depicts upper and lower extremity “Extra” point not located on the Primary channels. Suitable for teaching and learning of Chinese medicine, acupuncture and massage etc.



MR158a
Acupuncture & Muscle Model 55CM Male
MR158b
Acupuncture & Muscle Model 60CM Male



MR159

MR159
Acupuncture Model 50CM Male
These Chinese acupuncture models are ideal teaching aids. Each is carefully labeled with the appropriate pressure point and meridians of the ancient healing art.Made of soft PVC plastic and mounted on a handsome wooden stand

MR160

MR160
Acupuncture Model 48CM Female
These Chinese acupuncture models are ideal teaching aids. Each is carefully labeled with the appropriate pressure point and meridians of the ancient healing art.Made of soft PVC plastic and mounted on a handsome wooden stand.

MR161

MR161
Acupuncture Model 46CM Male
These Chinese acupuncture models are ideal teaching aids. Each is carefully labeled with the appropriate pressure point and meridians of the ancient healing art.Made of soft PVC plastic and mounted on a handsome wooden stand.

MR162

MR162
Acupuncture Model 60CM
These Chinese acupuncture models are ideal teaching aids. Each is carefully labeled with the appropriate pressure point and meridians of the ancient healing art.Made of soft PVC plastic and mounted on a handsome wooden stand.



MR163

MR163
Acupuncture Model 70CM
This acupuncture model is more detailed with acupoints and easy to learn and understand Chinese Acupuncture Science.



MR164

MR164
Acupuncture Model 26CM
This mini acupuncture model shows 14 meridians and 72 acupuncture points marked with Chinese characters or numerals. Ideal for elementary education of acupuncture therapy. Size: 26cm tall.



MR165

MR165
188CM tall human acupuncture and moxibustion, male cpperized, luxury metal base removable.



MR166

MR166 50CM tall human acupuncture and moxibustion, male cpperized.



MR167

MR167 Advanced computer/light cortical demonstrating model for 100cm tall human acupmox.



MR168

MR168 178CM tall human acupuncture and moxibustion, male bronze-coloured , luxury plastic base removable.



MR169a

MR169b

MR169a
Head Acupuncture Model
This soft PVC educational model depicts all important head and neck acupuncture channels and points. It also illustrate the Chinese Scalp Therapy insertion lines, selected “extra” points not found on the primary channels such as Yu Yao, Yin Tang, Tai Yang and the Facial Microsystem acupoints. Complete with acupoint name and location guide.

MR169b
Life-Size Head Acupuncture Model
This soft PVC educational model depicts all important head and neck acupuncture channels and points. It also illustrate the Chinese Scalp Therapy insertion lines, selected “extra” points not found on the primary channels such as Yu Yao, Yin Tang, Tai Yang and the Facial Microsystem acupoints. Complete with acupoint name and location guide.



MR170a

MR170b

MR170c

MR170d

MR170a
Ear Acupuncture Model 40CM
These series ear acupuncture models are made of PVC plastic, show the location of acupuncture points on the auricle reflecting the corresponding viscera and parts of human body. Pamphlet describing the points are included.

MR170b
Ear Acupuncture Model 1:1
These series ear acupuncture models are made of PVC plastic, show the location of acupuncture points on the auricle reflecting the corresponding viscera and parts of human body. Pamphlet describing the points are included.

MR170c
Ear Acupuncture Model 13CM
These series ear acupuncture models are made of PVC plastic, show the location of acupuncture points on the auricle reflecting the corresponding viscera and parts of human body. Pamphlet describing the points are included.

MR170d
Ear Acupuncture Model 22CM
These series ear acupuncture models are made of PVC plastic, show the location of acupuncture points on the auricle reflecting the corresponding viscera and parts of human body. Pamphlet describing the points are included.



MR171 MR172 MR173 MR174

MR171
Hand Acupuncture Model 13CM
This model shows the location of 20 acupuncture points on the hand dorsum and 13 acupuncture points on the palm marked with Chinese characters or numerals. An English & Chinese pamphlet describing the points is included. Made of soft lustrous PVC.
MR172
Foot Acupuncture Model 13CM
This soft PVC foot acupuncture model shows the locations and indications of foot acupuncture points marked with Chinese characters or numerals.
MR173
Foot Model of Acupuncture Points 15cm high,Chinese and English Codes
MR174
Hand Model Illustrating Organs on the Points
This is our newly developed PVC hand model demonstrating main functional parts in hand which correspond to main organs in human body. Vivid illustration with wooden stand. Size:20x12cm.



MR175 MR176 MR177 MR178

MR175
Massage Ear Model 17CM
MR176
Massage Ear Model 12CM
MR177
Massage Foot Model 17CM
MR178
Massage Foot Model 12CM



MR179 MR180 MR181

MR179
Dog Acupuncture Model
This model shows 72 useful acupuncture points on left side of the dog body marked with numerals. Made of PVC plastic. Used for veterinarian´s reference.

MR180
Horse Acupuncture Model
This model shows 114 useful acupuncture points on left side of the horse body marked with numerals. Made of PVC plastic. Used for veterinarian´s reference.

MR181
Cattle Acupuncture Model
This model shows 68 useful acupuncture points on right side of the cattle body marked with numerals. Made of PVC plastic. Used for veterinarian´s reference.



MR182

MR182
Pig Acupuncture Model
The left half of the model shows the constitution of a Shanghai white boar and 55 acupuncture points often in used on the head, neck, buttock, tail and limbs. The right half shows the superficial layer muscles, and the longitudinal section of the dorsal vertebral column and the internal organs. Made of PVC plastic.



MR183

MR183
Cat Acupuncture Model
This model shows 36 useful acupuncture points on left side of the cat body marked with numerals. Made of PVC plastic. Used for veterinarian´s reference



MR184 Animal cell model



MR185 Frog Model



MR186 Anatomical & Magnified Locust Model



MR187 Chinese Dolphin Model(white dolphin)



MR188 Anatomical & magnified Clam Model



MR189 Crocodile Model in the Yangzhi



MR190 Anatomical & Magnified Earthworm Model



MR191 Dog ear anatomy model



MR192
Injected Dissected Specimen of Toad



MR193
Injected Dissected Specimen of Pigeon



MR194
Injected Dissected Specimen of Rabbit



MR195 Rat Skeleton



MR196 Snake Skeleton



MR197 Bat Skeleton



MR198 Toad Skeleton



MR199 Rabbit Model



MR200 Dog Model



MR201 Cat Model



MR202 Rabbit Skeleton



MR203 Cat Skeleton



MR204 Crucian Skeleton



MR205

MR205
Monocot Stem Structure
This model of a corn stem shows details of generalized monocot cellular anatomy in cross and longitudinal section. Shows important structures such as cuticle layer, epidermis, thick-walled mechanical tissue,fundamental parenchymous tissue and the details of closed vascular bundles.



MR206

MR206
Dicot Stem Structure
This model of a sunflower stem shows anatomy in cross, radial and tangential section. Shows epidermis,cork layer, phloem region, cambium, xylem region, pith and other important structures.



MR207

MR207
Leaf Structure
This model of a lima bean leaf vividly shows the transverse and longitudinal sections, as well as the upper and lower surfaces, of a typical leaf. The mesophyll includes palisade parenchyma and spongy parenchyma. Both surfaces are shown with stomata and guard cells. Vascular bundle detail is also shown,including xylem, phloem, and veins.

ACUPUNCTURE SERIES

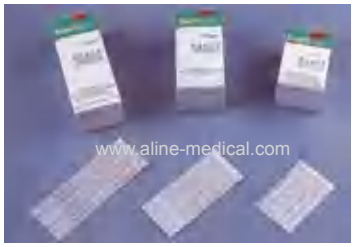


MR208 Hwato Brand sterile Acupuncture Needles for single use

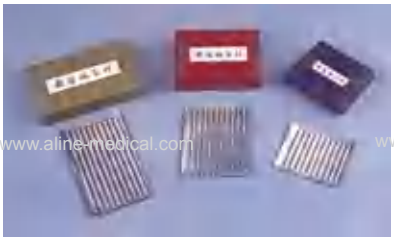
Handle	Package
Ring handle silver cated needle	MR208a/208b/208c/208d
Ring handle passivated needle	MR208a/208b/208c/208d
Ring handle golden cated needle	MR208a/208b/208c/208d
Steel handle needle	MR208a/208b
Nickel-coated handle with copper carved designs handle	MR208a/208b
Plastic handle	MR208a/208b



MR208a Needle with tube



MR208b Needle without tube



MR208c Needle



MR208d Plastic bag packed needle



Enlarged photo for Needlepoint



MR209

Sterile Acupuncture Needles for single use

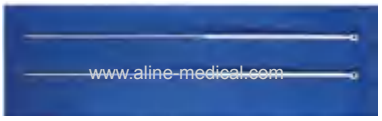
Specification of Acu-needles(Unit:mm)

Diameter of the Body of Nedle	Length of the Body of Needle											
Public System(mm)	Public System						Similar to the English System					
	13	25	40	50	60	75	0.5”	1”	1.5”	2”	2.5”	3”
0.14	●	●	●	—	—	—	●	●	●	—	—	—
0.16	●	●	●	●	—	—	●	●	●	●	—	—
0.18	●	●	●	●	●	●	●	●	●	●	●	●
0.20	●	●	●	●	●	●	●	●	●	●	●	●
0.22	●	●	●	●	●	●	●	●	●	●	●	●
0.25	●	●	●	●	●	●	●	●	●	●	●	●
0.30	●	●	●	●	●	●	●	●	●	●	●	●
0.32	●	●	●	●	●	●	●	●	●	●	●	●
0.35	●	●	●	●	●	●	●	●	●	●	●	●
0.38	●	●	●	●	●	●	●	●	●	●	●	●
0.40	●	●	●	●	●	●	●	●	●	●	●	●
0.45	●	●	●	●	●	●	●	●	●	●	●	●

MR210 Handle Style of Acupunctrue Needles



MR210a Handle code BY ,spiral handle needle: in silver spiral type, the handle uses national handicraft, look like exquisite sculpture or rolling beads with silver coated, may be rated as a superfine product among traditional needles.



MR210b Handle code HY Ring handle silver coated needle:the handle is produced by traditional techniques, silver coated in the surface, easy puncture while operation. It is one of most extensively used needles among the traditional acu-needles



MR210c Handle code HD
Ring handle passivated needle: the handle is produced by traditional techniques, passivated in the surface ,easy puncture, which is popular used among the traditional acu-needles



MR210d Handle code DO
All steel ring handle needle: the handle is made of stainless steel with traditional techniques, same color with the body.



MR210e Handle code KO
Steel handle needle: the handle is made of stainless steel, good looking and easy to be used with needle-guide, fashionable in japan and south-korea.



MR210f Handle code TN
Nickel-coated handle needle with copper carved designs handle: made of pure copper tube with nickel-coated and carved design in the surface ,easy to needle access.



MR210g Handle code GH
Aluminum handle needle:t he needle is made of pure aluminum tube with carved designs ,offering extra ordinary puncture and fitness for effective manipulation with finger force.



MR210h Handle code SO
Plastic handle needle:the handle is made of innocuous medical plastic ,using different dolor to show the diameter of the body ,and easy to be used by finger force.

MR211 Traditional Needles with silver handle





MR211b Cosmetic needles
a:Cosmetic needle for single use: ∮0.18x13mm, ∮0.19x10mm
b:Traditional Cosmetic needle: ∮0.18x13mm, ∮0.19x10mm
c:Cosmetic needle for single use(EO):
∮0.18x7mm, ∮0.18x15mm
d:Cosmetic needle for single use(KO):
∮0.18x7mm, ∮0.18x15mm

MR211a Outter plastic
∮0.18-∮0.45X, 13-75MM
Volume:100pcs/box(export)

MR212 Plastic tube or aluminum tube acu-needles set



Plastic tube needles' set
∮0.35x13-75mm,
∮0.40x13-75mm
Volume:15pcs/set,20pcs/set
Handle: silver ring handle



aluminum tube needles' set
∮0.35x13-75mm,
∮0.40x13-75mm
Volume:15pcs/set
Handle: silver ring handle



Paper-packed silver handle needle
∮0.18-0.45x13-75mm,
plastic or paper bag packing
Volume:20pcs/pack,500pcs/box
Handle: silver ring handle

Needle set for reducing with plastic tube
∮0.25x40mm
∮0.30x25mm
∮0.30x40mm



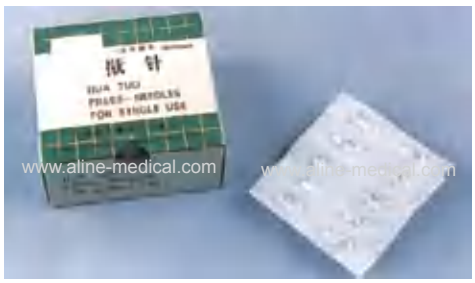
MR213 Detox needles
Ø 0.20x13mm, Ø 0.22x13mm, Ø 0.25x13mm



MR214
Seven-star dermal needles (plum blossom needles)
Singe head type double head type



MR215 Sterile dermal needle for single use
Exchange type (10heads) disposal pack, head is exchange



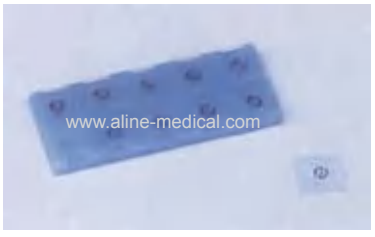
MR216 Sterile press needles for single use
Ø 0.22-1.3mm ,100pcs/box packing A



MR215a Singe head type



MR215b double head type



Ø 0.22-1.3mm 5pcs/box packing B



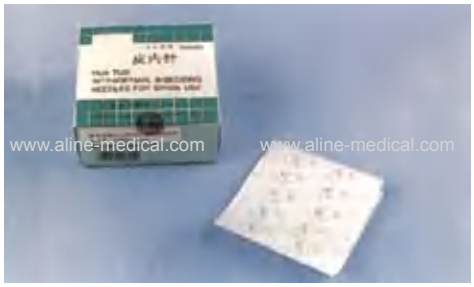
Ø 0.22-1.3mm 50pcs/box packing C



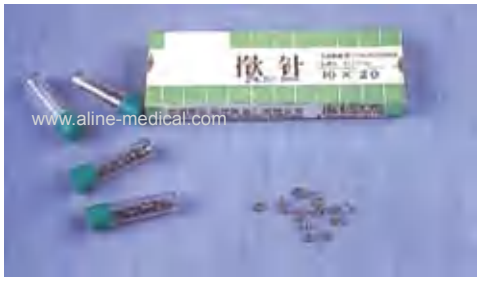
MR217 intradermal embedding needles Ø 0.22*5mm



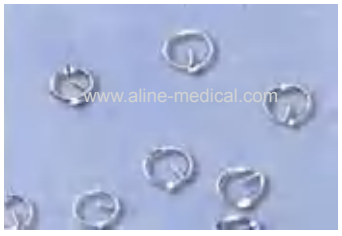
enlarged photo for intradermal embedding needles



MR218 sterile inrtradermal embedding needles for single use Ø 0.22*5mm



MR219 press needles
Ø 0.22x1.3mm 10*20pcs
Ø 0.26x2mm 10*20pcs



enlarged photo for press needle





MR220 mini intradermal embedding needles (Japanese style)
Ø 0.16x2-5mm 10x50pcs/box,10x100pc/box,10x200pcs/box



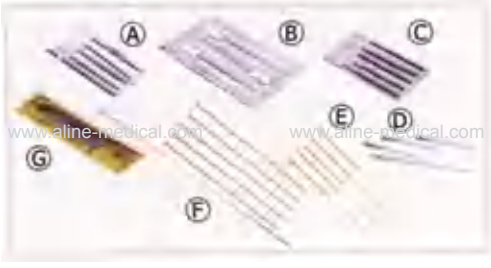
MR221 yuan-li needles
Ø 0.8*40mm 20pcs/pack



MR222 three edge needle
Ø 2.6mm 10pcs/pack
Ø 1.6mm 10pcs/pack



MR223 Korean style , acupuncture needle with spring handle
Japanese-style , acupuncture needle with stainless steel tube handle



MR224

A:Small tri-side needle
B:Small needle knife with plastic handle,packing in aluminum package
C:Large tri-sides needle
D:Small needle knife with ring handle packing in medical ventilated paper
E:acupuncture needle with gold
F:acupuncture needle with silver
G:quaniu brand sping handle needle packing in the plastic bags



MR225

A:intradermal needle, packing in medical ventilated paper, volume 100pcs/box
B:disposable magnetic bit needles packing in medical ventiated paper,volume:100pcs/box
C:herbal seeds
D:ear acupuncture seeds on plasters



MR226

A:spiral handle needle ,packing in medical ventilated paper
B:tattoo needle series
C:acupoint probe
D:multi-purpose(detachable) the acupunture needles to eliminate freckle



MR227

A:Gua sha series
B:Gua sha straight rod,13cm
C:Gua sha straight rod,11cm
D:Gua sha straight rod,9cm
E:Gua sha flat rod
F:Gua sha board & rectangular-shaped
G:It is made of pure water buffalo material.

TCM PRODUCTS SERIES



MR228

Utensil for scraping therapy
1.Fish shape scraping plate
2.comb scraping plate
3.shovel ear device
4.shoulder, back, legs scraping plate(2pcs)
5.message special scraping plate
6.face- specific scraping plate(3pcs)
7.GUA-SHA oil(100ml)
8.GUA-SHA lotion(100ml)



MR229

Utensil for scraping therapy
1.Fish shape scraping plate
2.comb scraping plate
3.shovel ear device
4.GUA-SHA oil(100ml)



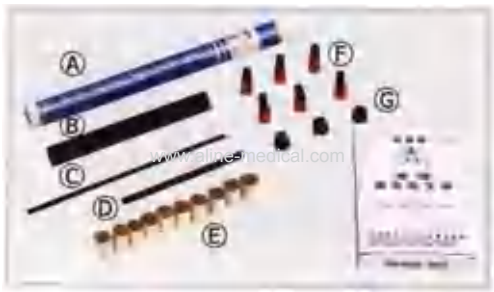
MR230

Utensil for scraping therapy
1.Fish shape scraping plate
2.comb scraping plate
3.shovel ear device
4.GUA-SHA oil(100ml)
5.GUA-SHA lotion(100ml)



MR231

GUA-SHA OIL Into 50mL and 100mL



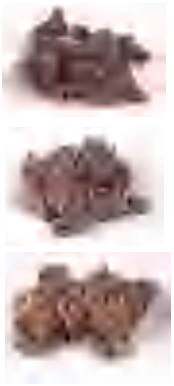
MR232

Moxa Products and others
A:Pure moxa rolls Ø18*205
B:Smokeless moxa rolls Ø14*110 5pcs/box
C:Incense stick Ø3*150 100pcs/box
D:Mini-smokeless moxa Ø5*90
E:Pure moxa roll for smooth moxibustion 200pcs/box
F:Mini stick-on smokeless moxa 200pcs/box
G:Moxa 200pcs/box



MR233

Moxa
Pure moxa
First class pure moxa
Refined pure moxa





MR234

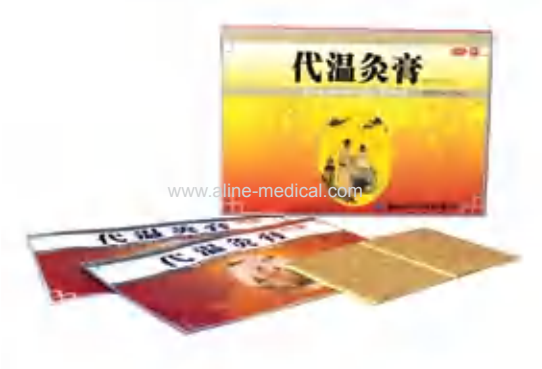
KANLISA

This pad when shaked for a few minutes will heat up to about 50℃-60℃ auto automatically. Goods for relieving different kinds of pain and improves blood circulation. Simply shake the pad&cover it on the treatment area until pain relief or feel comfortable.



MR235

HAND WARMER



MR236

WARM MOXIBUSTION SUBSTITUTED PLASTER DAIWENJIU GAO
Components:CAPSICI FRUCTUS,CINNAMOMI CORTEX,
ZINGIBERIS RHIZOMA RECENS,OIL OF CINNAMON
Booster:RUBBER,RESIN,ZINC OXIDE,WOOL FAT
Actions and Indications :
Warming and activating the channels ,
Dispelling Cold and alleviating pain .
Paralytic disease of the wind-cold impede the channels . Symptom like Cold-pain in the lumbar ,the back ,and the joints of the limbs .Cold-pain in the stomach duct and abdomen .Diarrhea of the vacuity cold ,for spleen and stomach being damaged , and the above patterns of the Chronic rheumatic arthritis ,and chronic gastroenteritis .
Storage :Air-proof ,in cool and dry places(no more than 20cm).
Package:With aluminium plastic .
5cm×7cm/piece×2 pieces/package×3pakages/box .
5cm×7cm/piece×2 pieces/package×6pakages/box .
5cm×7cm/piece×2 pieces/package×8pakages/box .
4cm×4cm/piece×8 pieces/package×5pakages/box .
4cm×4cm/piece×8 pieces/package×2pakages/box .
Validity:24months .



MR237 A:Roller with wooden handle
B:Roller with Plastic handle
C:small roller
D:Moxa Cream,20g/box



MR238 A:Bamboo Cupping Jar3/PCS
B:Cupping Glass



MR239 A:Moxibustion box with wooden
B:Moxa roll Extinguisher
C:The device to pick up the Moxa cap



MR240 MOXA BOX 1 HOLE



MR241 MOXA BOX 2 HOLE



MR242 MOXA BOX 4 HOLE



MR243

DRAGON BRAND MOXA CONTAINE



MR244 Detachable cupping



MR245 Special apparatus for MOXA roll





MR246 New type:12pcs/set

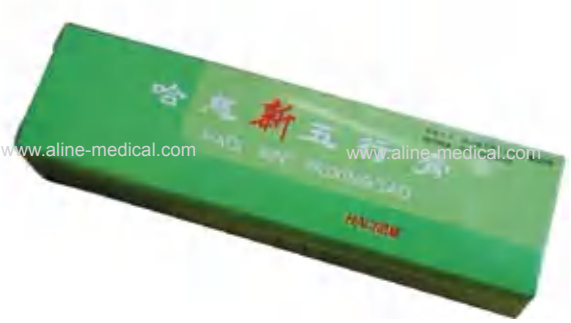


MR247
Normal type: 8pcs/set,12pcs/set,18pcs/set



MR248
Silver type:8pcs/set,12pcs/set,18pcs/set

Chinese Cupping Haci Magnetic Acupressure Suction Cup
Predominance of Haci Magnetic Acupressure Suction Cup (MASC)
The technique is safe and credible.
There is no infection and pain in treating diseases.
It is convenient for operator and easy to accept.
It has extensive indications, limited contraindications.
It can be used not only for hospital but also more suitable for family.
Construction of Haci MASC
Haci Needle is made up of minus pressure needle bladder, forceful magnetic needle, transparency magnet, polar mark, defensive rubber circle and so on.
N pole needle is marked with blue and S with red.
According to the size of transparency magnet ,there is big needle, small needle and subminiature needle.
Forceful magnetic needle is made of rare earth permanent magnet alloy. Tesla of the surface magnet increases from 250mT to 300mT. The 12cm depth that line of magnetic force penetrates body is equal to the depth of traditional acupuncture.
Defensive rubber circle is added to protect skin and alleviate pain, so it is more suitable for female and children.
Manipulate of Haci MASC
It uses minus pressure principle. When using, pinch needle theca, lie magnetic needle on the skin, thus the needle is fastened on the body, not piercing in the body. It has the function of traditional acupuncture to stimulate points using several or several dozens of needles at the same time.



MR249 HACI WUXINGGAO



MR250
Cupping Kit
a:Simple B1X6:
54x44x48cm,15.5kg,
Sets in carton:24
b:Simple B1X12:
64x43x54cm,20.6kg,
Sets in carton:20
c:Simple B1X24:
62x43x52cm,16.8kg,
Sets in carton:10



MR251
Cupping Kit
a:Simple C1X8:
59x44.5x50cm,16kg,
Sets in carton:20
b:Simple C1X14:
51x46.5x36.5cm,13kg,
Sets in carton:10



MR252

Cupping Kit
a:Luxury C1X10:53x42x37.5cm,14kg,
Sets in carton:8
b:Luxury C1X16:61x42x40.5cm,16.8kg,
Sets in carton:8
c:Luxury C1X24:50x35.5x43.5cm,14kg,
Sets in carton:5





MR253

Vacuum cupping
Type:24pcs/set, 12pcs/set, 6pcs/set
The vacuum gauge shows value not less than 0.06MPa on consecutive full-course suction for 10times
Under normal conditions, the vacuum cup will not spontaneously drop off within 20 minutes.
After sucked on for 30 minutes continuously ,the vacuum cup will not be cracked or distorted.

INFRARED THERAPEUTIC LAMPS SERIES

MR254-MR261 INFRARED THERAPEUTIC LAMPS

Infrared emission: thermally excited “black body” mineral plate that converts into far infrared
Spectrum range: 2 to 22 micrometers
Power usage: 230 ± 10 V or 110 V, 50 Hz ~60Hz
Safety fuse: 2 spares included,
Power consumption: 215 watts
Range of timing control (mechanism): 0~60min
Operation control: continuous ON/OFF or mechanical timer control, timer can be set up to 60 minutes
Emission plate life: 1,200 to 1,500 hours average usage
Safety class: Class I
Product type: Class IIa



MR254
Style: desk model
Diameter of mineral plate: 124 mm
Telescoping main post:fixed
Weight: 12 lbs (5.5 kgs.)



MR255
Style: floor model with five-point base and casters
Diameter of TDP plate: 124 mm
Telescoping main post:allows 12” (30 cm) vertical adjustment
Weight:25 lbs (11 kgs.)



MR256
Style:floor model with five-point base and casters
Diameter of TDP plate: 166 mm
Distances to floor:12” (30 cm) minimum to 60” (152 cm) maximum
Weight:25 lbs (11 kgs.)



MR257
Style:One TDP lamp with 2 Heads
Diameter of TDP plate:124 mm
Telescoping main post:allows 12” (30 cm) vertical adjustment
Distances to floor:12” (30 cm) minimum to 60” (152 cm) maximum
Weight:33 lbs (15 kgs.)



MR258

Diameter of mineral plate: 78 mm,but there are 3 plates in the head of the TDP lamp
Style:floor model with five-point base and casters.
Power consumption:State I: 3*108 watts, State II:108 watts,61 watts and 27 watts
Telescoping main post:allows 12” (30 cm) vertical adjustment
Weight:33 lbs (15 kgs.)



MR259

Diameter of TDP plate: 166 mm
Style:One TDP lamp with 2 Heads, floor model with five-point base and casters
Telescoping main post:allows 12” (30 cm) vertical adjustment
Weight:33 lbs (15 kgs.)



MR260

Diameter of mineral plate: 166 mm
Style:floor model with five-point base and casters
Telescoping main post:: allows 12” (30 cm) vertical adjustment
Weight:25 lbs (11 kgs.)



MR261

Diameter of mineral plate: 78 mm,but there are 3 plates in the head of the TDP lamp
Style:floor model with five-point base and casters.
Power consumption:State I:3*176 watts, State II:176 watts,99 watts and 44 watts
Telescoping main post:allows 12” (30 cm) vertical adjustment
Weight:33 lbs (15 kgs.)

MR262/MR263/MR264 Infrared therapeutic apparatus
Supply voltage: 220V
50HZ Frequency: 50HZ
Lamp power: 150W, 250W Optional (Osram bulb health)
Working height can be adjusted within 40 ~ 150cm
Shade can be rotated 360°around the column rotation adjustment
Head angle of depression can be adjusted in 90°
Within 60 minutes timing control can be



MR262

Desk type
Timer :Electronic
Frequency range(Micron):0.8-2.5
Power supply:220V



MR263

Standing
Timer :Mechanical
Frequency range(Micron):0.8-2.5
Power supply:220V
Lifter (Lifting range mm): ≥300



MR264

Standing
Timer :Mechanical
Frequency range(Micron):0.8-2.5
Power supply:220V
Lifter (Lifting range mm): ≥300



MR265a



MR265b

MR265a and MR265b serial impulse electrotherapies are traditional products which incorporate advantages and features of its domestic and foreign likes, and have new design on the basis of our company to produce KWD impulse electrotherapies for over twenty years .after clinical application by medical units, it is proved that it has remarkable curative effect upon motion system and nervous system of human bodies especially it has particular effect in fields to adjust nerves, relax muscles and tendons to promote blood circulation, dredge knuckles and improve circulation relieve spasm and pain, promote metabolism and enhance resistance of body etc.

MR265 Serial impulse electrotherapy can output five kinds of waveform: continuous wave, discontinuous wave, compressional wave, fluctuational wave and start/stop wave. The frequency of impulse of the basic wave is 1.2HZ-55HZ and the width of it is 0.6 ms.

Accompanied accessores

1.One acupoint detecting pen
2.Six group of output wire for model I and four group for model II
3.Ten pieces of conducting rubber piece for model I and six pieces for model II.
4.Two pieces of self-adhesive rubber piece.
5.Instruction manual and acupoints drawing.





MR266 Ultrasound treatment machine

Adopting the electron tube for generating ultrasonic vibrations and power output, and converting them into ultrasonic mechanical energy through a ultrasonic transducer the apparatus produces direct or indirect effects on organism so as to reach the aim of therapy. The apparatus proves obvious effects in the clinical therapy of joint adhesion hematoma fibrosis and muscle-bound ,shoulder inflammation and scar. With sine pulse output, the apparatus has a wider range of therapy through chosing the use of continuous waves and pulse wave. The apparatus is equipped with timing unit, when the treatment is finished, which can cut output automatically, producing a pleasant signal sound. The apparatus is small ,light and easy to carry ,applicable to hospitals, sanatoriums and clinics in factory and countryside.

Specifications:

Operating conditions :ambient temperature:-10℃-+40℃
Relative humidity:80% Max
Power supply:220V±10%50HZ
Output power: sine wave:0.5-3W/cm2 (adjustable in 11 steps)
Pulse wave:0.15-1W/cm^2
Operating frequency:800KHZ±5%
Powder consumption:90W
Probe: lead zircon titanic ceramics non-water cooling type
Big probe radiation surface area 7cm^2
Small probe radiation surface area 0.5cm^2
Dimensions:320*135*210mm
Weight:6kg



MR266

MR267 Ultrashort wave diathermy apparatus

It is one of the basic devices of physical therapy. The sue of high frequency field formed by the current and plate electrode enables the body temperature around the treated part to rise so as to cure rheumatism or precipitate, enhance the metabolism of human tissues, recover the function of nerves and vessels, and relieve pains and spasm. It can refrain grow of bacteria and promote absorption of surplus body liquid, dephlogistication and detumescence. It is also effective for heal of wounds ,and treatment of wound infection and other various acute and malignant inflammation.

The system is of desk-type to be easy with stable performance and even heat.

Specifications:

Power supply:220V 50HZ
Maximum output power:200W
Operating frequency:40.68MHZ
Power consumption:700W
Dimensions:49*33*24CM
Accessories
Rectangular plate electrode:
Large 290*200mm 1pc
Middle 214*148mm 1pc
Small 150*100mm 1pc
Electrode output cable 1pc
Cushion
Large 1pc
Middle 1pc
Small 1pc
Measuring neon tube 1pc
Power cord 1pc



MR267



MR268

MR268

Electro-pulse stimulator directions

It is a fully transistorized low frequency therapeutic instrument for treating neurasthenia, acute wrech, stiff neck, roundworm disease in intestines, sequelae of infantile paralysis, chilblain and other common diseases. It has very good effect to frequently-occurring disease. The device has four difference types of output (direct current, direct current point-transmission induction, and induction point-trans mission) for selection. There is some curative effect on treating the inflammation of cervical vertebra, lumbrar vertebra and scapula, sciatica, rheumatism and so on.

Specifications:

Main voltage: AC 220V 50HZ
Power consumption:10W
Galvanic output: current 0-40ma continuously adjustable(measured with a dummy load of 1k ohm resistor)
Faradic output:voltage:0-16v continuously adjustable
Wave form :irregular spikes
Pulsed galvanic output: interrupted , galvanic current.
Pulsed faradic output: interrupted and irregular spikes
Accessories:
Round electrodes with handle 1pc
Plate electrodes 2pcs
Mains cord 1pc



MR269a



MR269b

MR269a/MR269b LOW-FREQUENCY ELECTRIC PULSE TREATMENT MACHINE

It depending on the physiologically and pathologically mutual influence between meridians and internal organs, the machine stimulates the patient's body ,by "activating the circulation of meridians and regulation of qi and blood" through low-frequency electric pulse , the machine can promote, regulate and cure diseases of respiratory ,vascular, digestive, reproductive, nervous and endocrine systems.

Specifications:

1.Operation conditions temperature 5-40℃, relative humidity: ≤80%,air pressure:100±4KPA
2.Voltage range of power source: AC: 95V-265V 50HZ OR 60HZ,DC: 6V 2 size 4 batteries
3.Pulse width:0.5±0.1 MS
4.Pulse frequency:MR269a:0.5HZ,1HZ,2HZ,5HZ,10HZ,20HZ,
30HZ,70HZ,100HZ total 10 grades
MR269b:0.5HZ-99HZ total 100 grades
5.Output wave modes: continuous wave, intermittent wave, sparse-dense wave, wave for tuina treatment(only in MR269b)
6.Timer:MR269a:10minutes-45minutes,total 8 grades, time step 5 minutes
MR269b:20minutes or 30minutes,total 2 grades



MR270

MR270

It is adopted point electrical impulse irritation, the main therapeutical effect is analgecize, antiphlogosis and spasmolysant. The electric conductiong silicon rubber electrode is euipped with the instrument in the purpose of scatheless treatment .The filliform needle can also be fitted out for traditional electric acupuncture therapy. The output is divided into 3 grades as continuous-wave, discontinuous wave and spacing-density wave.

6805A: Four ways of output, two ways of strengthening
Specification:
Waveform: asymmetric pulse wave, preposition pulse width 0.5Ms
Frequency: continuous 11 bands,0.8-100HZ
Uneven wave :min frequency 4HZ max 20HZ ,each cycle is 6S



MR271



MR272

MR271 Two ways of output, one ways of strengthening
Specification:
Waveform: asymmetric pulse wave, preposition pulse width 0.5Ms
Frequency: continuous 8 bands,0.8-50HZ
Uneven wave :min frequency 4HZ max 20HZ ,each cycle is 7S

MR272 Six ways of output.
Specification:
Waveform: asymmetric pulse wave, preposition pulse width 0.5Ms
Frequency: continuous 11 bands,0.8-100HZ
Uneven wave :min frequency 4HZ max 20HZ ,each cycle is 6S



MR273

THERAPY MACHINE AUDIO ELECTRICAL

It can be cured many kinds of soring, swelling, aching and scar & nervous lesion and son. 5-grades output frequency 2 gardes output currency: strong & weak
Output frequency: five options 1,1.5,2,2.5 and 3khz,tolerance ±10%
Output current (with load of 500Ω)0-50Ma, with the options of GENTLE and STRONGE ,continuously controllable.
Timing (therapy duration) with eighty options,10,15,20,25,30,40,50,60 minutes
Power used: AC 220V 50Hz



MR274

ULTRASHORT- WAVE ELECTRO-THERAPY MACHINE

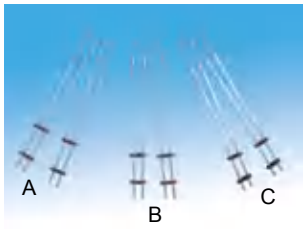
It has automatic pre-heating & stabilizing, electric timed therapy. Sound-light indicating &automatic turn off output functions
Continuous wave output energy, so the warm effect is obvious and suitable for general therapy.
Rated output power: 200W
Working frequency: 27.12MHZ
Timing options: 10,15,20,25,30,minutes
Pulse frequency: 70hz 350hz 2 bands
Power source used: AC 220V 50HZ



MR275

MR275 MODEL 932 ETECTRIC CAUTERY SET

This set is used for local therapeutic cauterization fo tissue with a red-hot resistor wire. It is widely used in operating rooms , surgical clinics and otolaryngology for carbonization and cauterization.
Heating voltage:0-3V(no load)
Heating current:5.5 A-13.5A
Spotlight voltage:0-2.5V
Supply voltage:220v/110v,50HZ
Power consumption:80W
Accessories
Spare blubs:2pcs
Electrode 1 set 6pcs
Power line: 1pcs



Needle

TREADMILL SERIES



MR276

MR276
Use: fitness club
Max. user weight:150kg
Feature:
Unique feature: 2 bottle holder, acrylic cover on display Pu handle bar, two honeycomb boxes, safety in transport,16”TV
Main specs:
Motor :AC 2.0HP
Speed:1-20km/h
Max. electric incline:20%
Screen: 6 windows LED display
Multimedia capabilities: with MP3 TV
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):520*1530mm
Easy assembly(fold in carton):no
Machine size:1990*875*1350mm





Acrylic material meter cover, noble and strong, protect MCB from electrostatic interference.

Big roller and soft belt, deluxe commercial parts, long time life.



MR277

MR277
Use: Luxurious home use
Max. user weight:130kg
Unique feature: massager, twister, sit-up bars
Motor :DC 3HP
Speed:1-22km/h
Max. electric incline:20%
Screen: 7”Blue LCD display
Multimedia capabilities: with MP3
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):500*1400mm
Easy assembly(fold in carton):Yes
Machine size:2030*850*1350mm



Spring feet,reduce shock and noice

MR278

MR278
Recommended
Luxurious home use
Max. user weight:130kg
Feature:
Unique feature: big display stronger power for big family use
Main specs:
Motor :DC 3HP
Speed:1-22km/h
Max. electric incline:20%
Screen: 8” blue LCD display
Multimedia capabilities: with MP3
Total programs:25 pre-set programs
Display: speed, incline ,time, dis., cal, pulse
Running surface(w*l):500*1400mm
Easy assembly(fold in carton):yes
Machine size:1930*850*1300mm





MR279

MR279
Use: Luxurious home use
Max. user weight:120kg
Feature:
Unique feature: desk lock system, electronic system passed GS test
Main specs:
Motor :DC 2.5HP
Speed:1-18km/h
Max. electric incline:20%
Screen: 5”Blue LCD display
Multimedia capabilities: with MP3
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):500*1400mm
Easy assembly(fold in carton):Yes
Machine size:1930*860*1300mm





MR280

MR280
Use: Luxurious home use
Max. user weight:120kg
Feature:
Unique feature: 2 bottle holder, desk cushions
Main specs:
Motor :DC 2.0HP
Speed:1-20km/h
Max. electric incline:16%
Screen: 5”Blue LCD display
Multimedia capabilities: no MP3,optional
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):450*1300mm
Machine size:1830*800*1300mm



MR281

MR281
Use: home use
Max. user weight:120kg
Feature:
Unique feature: 2 bottle holder, desk cushions,GS
Main specs:
Motor :DC 2.0HP
Speed:1-16km/h
Max. electric incline:16%
Screen: 5”LCD display
Multimedia capabilities: no MP3,optional
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):430*1250mm
Machine size:1810*770*1290mm



MR282

MR282
Use: home use
Max. user weight:120kg
Feature:
Unique feature: 2 bottle holder, GS
Main specs:
Motor :DC 2.0HP
Speed:1-16km/h
Max. electric incline:16%
Screen: 5”LCD display
Multimedia capabilities: no MP3,optional massager, twister, sit-up bars
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):430*1250mm
Machine size:1710*770*1290mm



MR283

MR283
Recommended home use
Max. user weight:110kg
Unique feature: massager, twister, sit-up bars
Main specs:
Motor :DC 1.75HP
Speed:1-16km/h
Max. electric incline: manual 3 levels
Screen: 5 windows LED display
Multimedia capabilities: no MP3,optional
Total programs:15 pre-set programs
Display: speed, time, dis., cal, pulse
Running surface(w*l):420*1250mm
Easy assembly(fold in carton):no
Machine size:1730*710*1230mm



MR284

MR284
Use: home use
Max. user weight:110kg
Feature:
Unique feature: 2 bottle holder, GS
Main specs:
Motor :DC 1.75HP
Speed:1-16km/h
Max. electric incline:10%
Screen: 5”LCD display
Multimedia capabilities: no MP3,optional massager, twister, sit-ups
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):400*1200mm
Machine size:1785*715*1285mm



MR285a

MR285b

MR285a
Use: home use
Max. user weight:100kg
Unique feature: massager, twister, sit-up bars
Motor :DC 1.5HP
Speed:1-12km/h
Max. electric incline: manual 2 levels
Screen: 5"LCD display
Multimedia capabilities: no
Total programs:15 pre-set programs
Display: speed, time, dis., cal, pulse
Running surface(w*l):385*1130mm
Machine size:1680*660*1195mm

MR285b
Use: home use
Max. user weight:100kg
Unique feature: 2 bottle holders
Motor :DC 1.5HP
Speed:1-12km/h
Max. electric incline: 10%
Screen: 5"LCD display
Multimedia capabilities: no
Total programs:25 pre-set programs
Display: speed, incline, time, dis., cal, pulse
Running surface(w*l):385*1130mm
Machine size:1580*660*1195mm



MR286

MR286
FAST WALKER
Use: home use
Max. user weight:90kg
Feature:
Unique feature:
Big walking area,walk and run be easy to do
Main specs:
Motor :DC 0.85HP
Speed:1-8km/h
Max. electric incline: no
Screen: LED display
Multimedia capabilities: no
Total programs:5 pre-set programs
Display: speed, time, dis., cal, pulse
Running surface(w*l): 350*1000mm
Machine size: 1360*610*1270mm



MR287

MR287
Product size:1300*370*510mm
Bench wide:1180*330*50mm



MR288



MR288
ATUO-WALKER
Recommended home use
Max. user weight:90kg
Feature:
Unique feature: white and black
Main specs:
Motor :DC 0.75HP
Speed:1-6km/h
Max. electric incline: no
Screen: LED display
Multimedia capabilities: no
Total programs:5 pre-set programs
Display: speed, time, dis., cal
Running surface(w*l):325*1000mm
Easy assembly(fold in carton):no
Machine size:1300*605*1250mm

MASSAGER SERIES



MR289

Handle Massager
vibration and infrared funciton. 4 heads can change and the the massage tops can be rotated 270 degree.



MR290

Handle massager
with infrared function



MR291

BLOOD CIRCULATION
It possesses six functions;shiatsu massaging,high frequency vibration massaging,foot vibration massaging,and infrared heating therapy and steps calculation function.Its speed and work time can be adjusted so as to provideeffective health care result.



MR292

Light-wave Massager
This massager is one of the latest design products to integrate the advantages of the existing massagers of the world, utilizing the light-wave principle which enables the light-wave to generate the thermal power shortly at 40-50℃ within 30 seconds approximately. The thermal power from light-wave carries out the massage to the meridian point of human body together while shaking, and stimulates the relevant organs for reaction, which accelerates the smooth of human meridian, and improving the blood circulation, to achieve the good health for the user. Meanwhile, it will give you a pervasive massage effect as well as large massage coverage through its weight, also it can reduce the feeling of muscle tension and foot-bottom fatigue after sports, and relief the fatigue & aching pain caused by mental stress.



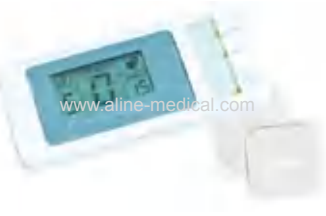
MR293

HANDLE MASSAGER
It has function of vibration and infrared heat treatment, make you relax and healthy.



MR294

Digital therapy machine
1.adopting the digital technology, this instrument can transfer the physical agents into precise digital signals. Then it will diagnose and give an integrated treatment by the computer according to the demands of the human body so as to guarantee the accuracy of the therapy and improve the effects of the treatment.
2.it has a large LCD screen on which strength, functions ,mode, treating time, indicating systems in both Chinese and English and a diagram showing the main and collateral channels in human body are indicated.
3.it uses infrared electrode plaster that covers a larger area of the human body.



MR295

MR295 TENS
Specification:
1 channel, 9 programs
Different intensity for different channel
Easy to use, portable and lightweight
Relieve muscle pain and stimulate blood circulation
Frequency: 2~80Hz
Power source: 2AAA batteries



MR296

MR296 TENS
Specification:
2 channels, 15 programs
15 level of intensity
Different intensity for different channel
Compact design, portable and lightweight
Relieve muscle pain and stimulate blood circulation
Frequency: 1 ~ 150HZ
Power source: 4 ×AAA batteries



MR297

MR297 TENS
Specification:
2 channels, 16 programs
Different intensity for different channel
Easy to use, portable and lightweight
Relieve muscle pain and stimulate blood circulation
Frequency: 2~50Hz
Power source: 2AAA batteries



MR298

MR298 TENS
Specification:
2 channels, 16 programs
Different intensity for different channel
Compact design, portable and lightweight
Relieve muscle pain and stimulate blood circulation
Frequency: 2~50Hz
Power source: DC 3V or 2AAA batteries



MR299

MR299 TENS
Specification:
2 channels, 9 programs
Different intensity for different channel
Easy to use, portable and lightweight
Relieve muscle pain and stimulate blood circulation
Frequency: 2~80Hz
Power source: 2AAA batteries



MR300

MR300 EMS
Specification:
4 channels
Frequency: 2~3000Hz
Different intensity for different channel
Power source: DC 6V or 4AA batteries (or rechargeable batteries)
Back-light type with 30 programs
Effective to keep fitness



MR301



MR302

MR301 EMS
2 channels,Back-light type with 30 programs
Different intensity for different channel
Effective to keep fitness,Frequency: 1~110Hz
Power source: DC 6V or 4AA batteries (or rechargeable batteries)

MR302 ELECTRONIC PULSE MASSAGER
Specification:
Item: Electronic Pulse Massager
Power Source: DC4.5V (Use 3*AA alkaline dry batteries or external power source.)
Frequency: 2~1000Hz
Current Consumption: about 40mA (operating impedance: 500Ω)
Battery Lifetime: about 3 months if used for 3 months, 15 minutes/day (operating impedance: 500Ω)
External Size: 150mm (length) × 100mm (width) × 46mm (height)
Weight: about 200g (not including dry batteries)
Normal Operation: at 5~55°C
Environment: humidity < 80%RH
Storage and Transportation temperature: temperature -20~55°C
Environment: humidity < 10~95%RH
Safety Classification: Class II-BF



MR303



MR304

MR303
Search the acupuncture point automatically
Portable, easy to use,3 programs
Power source: 2 ×AA batteries
Stimulate the acupuncture point to relieve muscle pain

MR304 (Muti-Function Type)
Multi-Function:6 groups medicinal programs & 6 massage programs. Massager, Acupuncture treatment, Drug introduction technology, Therapeutics of infrared heat, Therapeutics of foot reflected zone.
1) Power supply: AC 220V±22V, 50Hz;(AC 110V±22V,50Hz)
2) Power: ≤28W
3) Frequency range: 0.05 - 1000Hz
4) Pulse width: 0.07 – 1.2ms
5) Max. monopolar output energy: <300mj
6) Max. pulse current: <25V
7) Dimension of The implement: 195 x 155 x 75mm
Components:
1) Main unit * 1
2) Electrode pad * 1
3) Electrode wire * 2
4) Pair of medicinal shoes * 1
5) Bag of infrared heat * 1
6) Electrode of drug introduction * 1



MR305

MR305 Low Frequency Therapeutic Equipment (TENS) Functions and Features:
It incorporated the six traditional Chinese medical functions of Gentle Hammering, Continuous Hammering, Acupuncture, Naprapathy, Cupping and Massage.
The result will be better if you use together with the Treatment Shoes. It can help you to massage the acupoints of the feet and get through the whole body.
Unique design of “Frequency control “ key to make its therapeutic functoin penetrate into skin
Under the single prescription, the unit will be turned off automatically in 15 minutes.



MR306

MR306 (TENS) Functions and Features
Has six major functions for Manual mode: Hammering, Acupuncture, Naprapathy, Cupping, Scraping and Massage. Has four functions for the automatic mode: Low Blood Pressure, Body Shaping, Neck/Shoulder, Loin/Leg. Each function has four changes.
Soft starting design avoids discomfort due to sudden stimulation
“Repeat” key can lock the best stimulation instantaneously
LCD display
Timing design with six sections of countdown 5,10,15,20,25 and 30 minutes



MR307

MR307 (TENS) Functions and Features:
Has six major functions for Manual mode: Hammering, Acupuncture, Naprapathy, Cupping, Scraping and Massage. Has three functions for the automatic mode: Neck/Should, Waist/Legs and Foot. Each function has four changes.
Three Body Shaping functions directly into medium frequency (2500Hz)
Help you to reduce the weight
Unique design of 2500Hz to make its function penetrate into skin “Repeat” key can lock the optimum stimulation instantaneously.
LCD display
Timing design with six sections of countdown 5,10,15,20,25 and 30 minutes



MR308

MR308 Infrared blood circulation machine
230V 50Hz Power: 60W
12 Speed Choices 5 kind infrared treatment timming funciton
Remote Controller
Plug: CE Plug



MR309

MR309 Fitness swinger
It is a healthy fitness swinger provides swing function.It has strong,mid and weak swing intensity which can be used for your arm,legs and feet.



MR310

MR310 Infrared blood circuration foot spa

split light-wave foot spa designed base on the technologies of all blood circulation machines and foot spas on the world; it is a patent product with latest development technologies.

Main function

Light wave therapy Surfing heat High magnetic health-care Gas Wave add oxygen Ozone sterilizationAbrade foot stone Powerful vibration massage



MR311

MR311 Safety footbaths device to traditional medicine and surgery in the treatment of human sweat method for the theory of meridians, combined with modern technology, using magnetic, vibration, ,heat, water, gas and other factor created a number of physical illnesses ,modern foot family health longevity electrical products. Below knee hot bath exercises, is a law of traditional Chinese medicine treatment and surgery of a sweat, it is the basic effect of orientation: when the body temperature of below knee position was outside of a particular stimulus, they will lower limbs and upper body through the contrast between the temperature and state effect of blood follwed by the upward push, through the sense of the outside temperature and mass under the action of the pores can open the body, breath and life of cell vitality , so as to achieve through the meridians, the purpose of accelerating the body metabolism.

Voltage: AC 220V,Frequency:50HZ

Power:800W,Temperature:35-50℃



MR312

MR312 Mini fitness machine

It is a new MINI design of sport machine for slimming.It works through high frequency swing to achieve weight reducing purpose.20 speed can cheange.



MR313

MR313 Massage Cushion

It is a first telescopic neck massage product which use techniques designed to a scalable all-around .This massage cushion have 6 cm for different height users; 10 back massage heads, and 6 waist massage, massage randomly selected positive and negative;special heating massage cushion for back, massage vibration plus four design for the cushion; equivalent to massage your whole body by a massage experts, once somebody own this massage cushion, , perseverance,it is helpful for you health.



MR314

MR314 Massage Cushion

It combine the traditional Chinese medicine and latest technologies, it have four unique massage heads, the massage function imitate the human being's hands, along the meridians line and energy pipe, finger press hundreds of meridian points in whole body, it can balance vital energy, enhance vitality, release and balance energy, keep healthy, especially the finger massage of sympathetic nerve on both sides of vertebra, have obvious effect on recuperation and recovery of various visceral diseases. It have the over-heat protect system, you can use it easily!



MR315

MR315 Multifunction massager chair

Main function1,There are 14 massage heads at the backside, two big massage head at the pate, up and down 8 massage head, waist 4 massage head.two kind of speeds at the back , reverse at? two kind of patterns (automatic program control), back 14 massages move at the same time, also may separate the control (pate is a group, waist is a group).2,Two electricity thumps and eight massage heads at the cushion, three gear vibration speeds. One gear rubs pinches dynamics3, With the calf beautiful leg machine function, a grade clamps rubs the strength4, The back, the calf manual regulation lies down and up.5,Luxury wooden armrest.



MR316

MR316 Massage chair

special stream-line design,unique super silence function,TCM acupuncture point figering,technological inspiration,create beauty of health.



MR317

MR317 Massage chair

special stream-line design,
unique super silence function,
TCM acupuncture point figering,
technological inspiration,
create beauty of health.
With music function.



MR318









MR318 Professional Massage Chair

1.Newly developed four-wheel massage mechanism OPTO sensor device on shoulder

2.High quality Mp3 speaker and anion generator on both sides of head;

3.Touch controller;

4.Massage width adjustable among wide, medium, narrow;

5.Linkage design between armrest and back frame;

6.Zero gravigy.

Power : 220V 50HZ

Power consumption : 240W

OXYGEN CONCENTRATOR SERIES



MR319

Oxygen concentrator

Oxygen concentrator: apply zeolite molecular sieve as shift, adopt advanced physical theory(PSA) to separate oxygen and nitrogen in air, at the same time filter the bad subtance in air, so as to get pure oxygen for medical use.
Power supply:
AC220±22V,50±1Hz
Input power: ≤350VA
Oxygen concentration: ≥93±3%
Oxygen flow: 1~3L/min or 1~3L/min(with cord controller)
Output pressure: 0.04~0.05MPa
OxygenOperation noise:
≤60dB(A)



MR320

Oxygen concentrator

1.Bionic and streamline fashion design, which win the national outlook top award-Red Star Award.
2.Lower noise was acheived by using advanced round airway and multilevel noise decreasing design.
3.Big LCD screen to see the figures clearly , cumulative time metering and timing power off function are avaiable.
Technical data
Power supply: AC220±22V,50±1Hz
Input power: ≤350VA
Oxygen concentration: ≥90%
Oxygen flow: 1~3L/min
Output pressure: 30~70kPa
Operation noise: ≤55dB (A)



MR321

Oxygen concentrator

1mind Bionic and streamline fashion design, which win the national outlook top award-Red Star Award.
2. Lower noise was acheived by using advanced round airway and multilevel noise decreasing design.
3. Big LCD screen to see the figures clearly , cumulative time metering and timing power off function are avaiable.
4. Four alarm functions(low oxygen concentration alarm, power off alarm function ,pressure circulation fault alarm, compressor fault alarm) Fault self-detection system.
Power supply: AC220±22V,50±1Hz
Input power: ≤350VA
Oxygen concentration: ≥90%
Oxygen flow: 1~3L/min
Output pressure: 30~70kPa
Operation noise: ≤55dB (A)



MR322a without spray



MR322b with spray

Oxygen concentrator
Oxygen lux:1-3L/min or 5L/min
Oxygen density:≥90%
Output pressure:0.04-0.06mpa
Power:≤400VA/≤600VA
Power:220±10%V 50HZ
Noise:≤55db



MR323

Oxygen flow (L / min):switch flow to 3L/min or 5L/min
2.Oxygen concentration:93%±3%
3.Oxygen delivery pressure (Mpa):0.03~0.07
4.Noise dB (A): ≤ 50
5. (Atomizer(ml/min): ≥0.5)
6.Rated power: ≤300(AC220V/230V), ≤350(AC100V/110V)
7.Net weight (Kg): 16.5
8.With power failure alarm
9.High and low oxygen purity change-over function
10.With timer
11.With aroma-pod power socket12. the earliest delivery time will be with 3~5weeks
13.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes



MR324

Oxygen flow(L / min):0~3 or 0~5
2.Oxygen concentration:93%±3%
3.oxygen delivery pressure (Mpa):0.03~0.07
4.humidifier delivery pressure (Mpa):0.02±0.005
5. Noise dB(A): ≤ 50
6. (-W)atomizer(ml/min): ≥0.5)
7.rated power: ≤350(AC220V/230V); ≤400(AC100V/110V)
8.net weight(Kg):21
9.with power failure alarm
10.with timer
11.with remote controller (NOTICE: W-atomizer; Y-with oxygen purity indicator) 12.the earliest delivery time will be with 3~5weeks
13.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes



MR325

1oxygen flow(L / min):0~3
2.Oxygen concentration(%): 93%±3%
3.Oxygen pressure: 0.04~0.07Mpa
4.Noise: ≤48dB
5.Atomizing pellet(ml/min): ≥0.5
6.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes
7.Weight:21Kg
8.Outer packing dimension(mm): 418x378x598 (lengthxwidthxheight)
9.with atomizer(option)



MR326

Oxygen flow(L/min):0~4
Oxygen concentration(%):≥90%
Oxygen delivery pressure(Mpa): 0.03~0.07
Noise dB(A):≤52
Atomizing pellet(m1/min):≥0.5
Size(mm):640(Height)×410(width) ×410(depth)
Net weight(kg):32
Power: AC 220±10‰ 50±1Hz
Power consumption:≤500W
Electric classification :
Class II Grade B
Power failure alarm: Yes
High & low pressure alarm: Yes with atomizer (option)



MR327

technical data:
Oxygen concentration: ≥90%
Oxygen flow: 1~5L/min
Output pressure: 0.04~0.05MPa
Overrunning pressure alarm
Noise: ≤60dB(A)
Power supply:
AC220±22V,50±1Hz
Input power: ≤600VA



MR328

MINI technical data:
Oxygen concentration: ≥90%
Oxygen flow: 1~5L/min
Output pressure: 0.04~0.05MPa
Overrunning pressure alarm
Noise: ≤60dB(A)
Power supply:
AC220±22V,50±1Hz
Input power: ≤600VA



MR329

1.Oxygen flow(L / min):0~5
2.Oxygen concentration:93%±3%
3. Noise: ≤50dB
4.rated power:≥450(AC220V/230V); 480(AC100V/110V)
5.(Atomizing pellet(ml/min): ≥0.5)
6.with low & high pressure alarm;
7.[with oxygen purity indicator(green indicator with purity of above 90%;yellow indicator with purity between 90%~ 70%;red indicator with purity of below 70%)]
8.with power failure alarm
9.the earliest delivery time will be with 3~5weeks
10.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes
11. with atomizer (option)



MR330

1.Oxygen flow(L / min):0~5
2.Oxygen concentration: 93%±3%(3L/min); ≥60%(5L/min)
3. Oxygen delivery pressure (Mpa):0.03~0.07
4. Noise dB (A): ≤ 50
5.Rated power: 350(AC220V/230V); 400(AC100V/110V)
6. Net weight (Kg): 24
7. With power failure alarm
8. With timer
9. With low & high oxygen purity suit
10. With remote controller
11.the earliest delivery time will be with 3~5weeks
12.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes



MR331

8L,Standard functions:
power failure alarm
total working hours display
remote controller and manual two option timing display
Details of oxygen concentrator
1.oxygen flow(L / min):0~8
2.Oxygen concentration:93%±3%
3.Oxygen pressure:0.04~0.07Mpa
4.Noise: less than 48dB
5.Atomizing pellet(ml/min): ≥0.5
6.110V/50Hz and 220V/50Hz are available
Power failure alarm: Yes
7.Weight:32Kg
8.Outer packing dimension(mm):500x480x730 (LxWxH)
high concentration function(93%~96%)
LCD runing display screen
double oxygen flow
adjustable flow meter (1-5liter)
power failure alarm
high/low pressure alarm



MR332

1. Oxygen flow (L/min): 1~10
2. Oxygen purity (%): 93%±3%
3. Oxygen delivery pressure (Mpa)(adjustable):
0.38Mpa~0.42Mpa—as oxygen source of anesthesia machine and ventilator.
0.18Mpa~0.22Mpa—can be used in aquiculture and sewage treatment industry.
0.03Mpa~0.07Mpa—can be used in oxygen terminals for inhaling.
4. Noise dB (A): ≤60
5. Decides the power (w): 1200(AC220V/230V)
6.Net weight (kg): 63
7. With power failure alarm
8. With running time demonstrates belt
9. With oxygen purity indicator
10.With low and high-pressure alarm
output pressure ≥0.46Mpa.(alarm)
output pressure ≤0.28Mpa.(alarm)
output pressure ≥0.50Mpa, (automatically stop)
11.the earliest delivery time will be with 3~5weeks
12.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes

OXYGEN INHALATOR SERIES



Buoy type

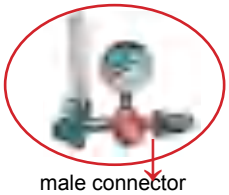
MR333a Single connector



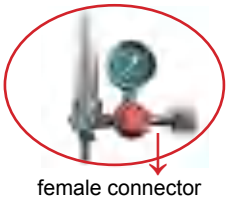
MR333b



MR333c



male connector



female connector



MR334 Double connector

Medium:O_2,Metering range(L/min):1-10,1-15,Accuracy:grade 4,Entrance Pressure(MPa):15MPa,
Exit Pressure(MPa):0.2-0.3MPa,Entrance connection screw thread:G5/8-14-RH,CGA540-RH,G3/4-14-RH,
Output connection screw thread:8mm

Insertion type



MR335a



MR335b



MR335c

Medium:O_2,Metering range(L/min):1-10,1-15,Accuracy:grade 4,
Entrance Pressure(MPa):0.35MPa,
Output connection screw thread:8mm

Buoy type oxygen flowmeter



MR336a MR336b MR336c MR336d MR336e MR336f

Medium:O_2,Metering range(L/min):1-10,1-15,Accuracy:grade 4,
Exit Pressure(MPa):0.35MPa,
Entrance screw thread:M14X1.5-RH,1/4NPT-18-RH,1/8NPT-27-RH,
M10X1-RH,Output connection:8mm

OXYGEN CYLINDER SERIES



MR337

MR337 Oxygen cylinder (steel) (major specifications: 2L, 3.2L, 4L) Adopting unique design of combination of pressure-reducing valve and safety valve. Compact in structure, fancy and safe, equipped with flow regulator, stable output pressure. Adopting empty-inside packing (we have acquired the patent for this packing) unique double-way design (needn't open the lower valve when breathing oxygen, relieves user's fear for the pressure containers). Strong, tough, collision protection. It is easy to carry and move for its mini-size and lightweight.



MR338



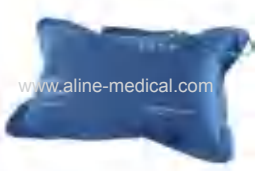
6.3L 8L 10L
MR339

MR339 Oxygen cylinder (steel) (major specifications: 6.3L, 8L, 10L with a trolley).
Apply an aluminum trolley (for which we have acquired the patent) with cylinder basket and straps, easy for users to take out and put in. It is convenient to carry or pull. Dampened bolt is inserted to the trolley.



MR340

MR340
2L 3.2L 4L
Adopting design of combination of pressure-reducing valve and safety valve. compact in structure, fancy and safe, equipped with flow regulator, stable output pressure.. the oxygen cylinder is min-size, light weight and easy to carry.



MR341

The oxygen bag is made in non-toxic and harmless pvc,mainly used for emergency in hospital and health care product at home.Clean,safe,durable ande easy to carrry.

Oxygen bag :30L,42L

MR338 SEMLESS STEEL CYLINDER

Type	outside (mm)	capacity (L)	Height (w/o valve mm)	Weight (w/o valve kg)	Service pressure (bar)	Design wall thickness (mm)
1	219	18	690	24.5	21	6.2
2	159	10	685	16.3	21	4.4
	159	12	800	19.0	21	4.4
	159	14	920	21.7	21	4.4
3	159	8	545	11.9	15	3.2
	159	10	660	13.8	15	3.2
	159	12	725	16.0	15	3.2
4	140	4	470	7.5	21	3.8
	140	5	545	8.6	21	3.8
	140	6	615	9.7	21	3.8
	140	4	380	7.1	15	2.8
	140	5	450	7.6	15	2.8
	140	6	545	9.1	15	2.8
5	140	7	600	9.9	15	2.8
	140	8	680	10.9	15	2.8
	140	9	750	12.0	15	2.8
6	140	4	380	7.0	30	4.7
	140	5	456	8.3	30	4.7
	140	6	531	9.6	30	4.7
	140	7	606	10.9	30	4.7
7	108	3	460	5.3	21	3.0
	108	5	725	8.2	21	3.0
8	108	2.0	320	3.8	15	2.2
	108	2.5	385	4.5	15	2.2
9	108	2.0	305	2.6	15	2.2
	108	2.5	366	3.1	15	2.2
10	108	2.0	330	4.0	15	2.2
	108	2.5	395	4.7	15	2.2
11	89	1.3	304	2.1	20	1.5

Material:35CrMo