Marlboro Tech Group

M-Tech Stethoscopes Catalog 2024

www.marlborotechgroup.com

STETHOSCOPES

Verified CE BSCI ISO RoHS

MTH-110 Single Head Nurses Stethoscope

Features

- Diaphragm only nurse style chest piece of lightweight aluminum construction (1 .80"/4.6cm diameter)

-Unique style diaphragm enhances acoustic response

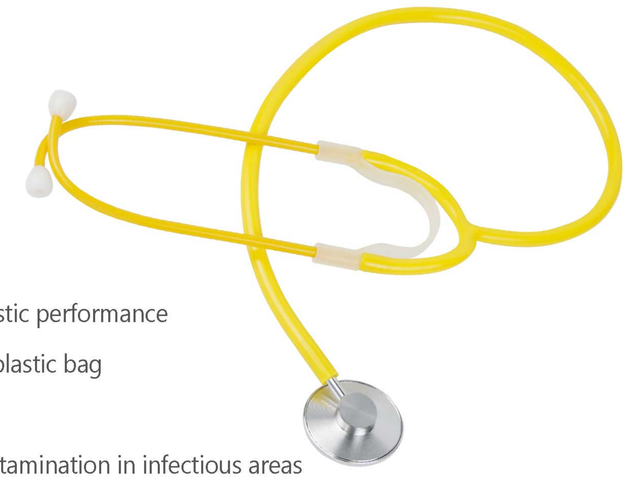
-Adjustable stainless steel binaural with PVC ear tips

-Flexible 23.6"/60cm PVC tubing in 9 different colors for departmental coding or personal identification Overall length 30"/76cm

-Ideally suited for blood pressure measurement

MTH-100 Disposable Nurse Style Stethoscope/ Children Education

Features



- Super lightweight plastic construction

-Nontoxic

-1.8"/4.6cm diameter chest piece

-23.6"/ 60cm tubing length

-30"/ 76cm overall length

-Ultra sensitive diaphragm for outstanding acoustic performance

-Individually packed and assembled in a sealed plastic bag

-May be safely incinerated

-Ideal for single patient use to prevent cross contamination in infectious areas

MTH-120 Dual Head light weight Stethoscope

Features

-Combination diaphragm/bell chest piece for wide frequency response

-Unique style diaphragm enhances acoustic response

-Diaphragm diameter 1.77"/4.5cm, bell diameter 1.18"/3.0cm

-A diaphragm

-Adjustable stainless steel binaural with PVC ear tips

Flexible 23.6"/60cm PVC tubing in 7 different colors for departmental coding or personal identification

Overall length 30"76cm

Packaging Content				
1 x Aluminum alloy Single/dual head chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 2 x eartips, 1 x cardboard box				
Packaging Size	**Unit Packaging Weight**	**Carton Dim.**	**Qty/CTN**	**G.W./CTN**
20x10x3cm	0.15kgs	52x30x36.5cm	120PCS	9.4kgs

Packaging Content				
1 x Plastic chestpiece, 1 x Plastic/stainless steel binaural, 1 x PVC Y tubing, 2 x PVC eartips, 1 x Poly bag				
Packaging Size	**Unit Packaging Weight**	**Carton Dim.**	**Qty/CTN**	**G.W./CTN**
/	0.06kgs	52x41.5x28cm	200PCS	16kgs

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MTH-200 Sprague-Rappaport Stethoscope

Features

- Threaded chest piece drum of chrome plated zinc permits the uses of 5 interchangeable chest piece fittings—an adult and pediatric diaphragm, and three bells (1.25", 1", .74") for complete diagnostic capability

-25.1"/64cm double-tube configuration for improved acoustic separation and boosted sound quality

-Valve mechanism eliminated acoustic leakage

-Stainless steel binaural

-Complete with an accessory pouch containing the bell chest pieces, chest piece key (to facilitate diaphragm replacement), 2 spare diaphragms, on pair of mushroom ear tips, and one pair of silicon ear tips

-Overall length 32"/82cm

Packaging Content				
1 x Zinc alloy dual head chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 3 x eartips, 3 x Bells, 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x6cm	0.36kgs	67x31x43cm	50PCS	18kgs

MTH-250 Master-Lite Stethoscope

Features

- Zinc alloy chestpiece with chrome-plated silver finish comes with inner-spring binaural tubing

-Non-chill diaphragm retaining rim for patient comfort

-1 .85" /4.5cm diameter chest piece

-26.4"/ 67cm tubing length

-32.3"/ 82cm overall length

-Soft PVC eartips with new snap-on connection for the ultimate in wearing comfort and acoustic seal

-provides the acoustic response of a traditional bell and diaphragm in a convenient one-sided chestpiece

-used to auscultate the human heart, lung and other organs of the pulse sound change.s

Packaging Content				
1 x Zinc alloy chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 3 x PVC eartips, 1 x Emmbrane, 1x ID tag 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x5cm	0.45kgs	67x31x43cm	50PCS	15kgs

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MTH-400 Medical Dual Head Stethoscope for Professinals

Features

- Chest piece with thickness gives high acoustic sensitivity and Non-chill rim and diaphragm provide patient comfort.

- Stainless steel top quality material chest piece can use for many years and last for long with stable sound quality.

-25.1"/64cm double-tube configuration for improved acoustic separation

-Stainless steel binaural

-Medical grade quality PVC material gives high acoustic transmission and its resilient feature gives flexibility and shape after tight folding and squeezing

- 1.38"/3.5cm diameter bell and highly sensitive 1.85"/4.7cm diaphragm

-Overall length 32"/82cm

Packaging Content				
1 x Stainless steel dual head chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 1 x eartips, 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x6cm	0.36kgs	67x31x43cm	50PCS	18kgs

MTH-400P Medical Stainless Steel Dual Head Stethoscope With frequency conversion

Features

- Chest piece with thickness gives high acoustic sensitivity and Non-chill rim and diaphragm provide patient comfort.

- Stainless steel top quality material chest piece can use for many years and last for long with stable sound quality.

- Frequency conversion diaphragm on both sides for greater amplification and crisper high-frequency response

-Stainless steel binaural

-Medical grade quality PVC material gives high acoustic transmission and its resilient feature gives flexibility and shape after tight folding and squeezing

- 1.40"/3.6cm diameter bell and highly sensitive 1.77"/4.5cm diaphragm

-Overall length 32"/82cm

Packaging Content				
1 x Stainless steel chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 3 x PVC eartips, 2 x Emmbrane, 1x ID tag 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x5cm	0.45kgs	67x31x43cm	50PCS	15kgs

STETHOSCOPES

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MTH-400D Medical Stainless Steel Dual Head Stethoscope With frequency conversion

Features

- Chest piece with thickness gives high acoustic sensitivity and Non-chill rim and diaphragm provide patient comfort.

- Stainless steel top quality material chest piece can use for many years and last for long with stable sound quality.

- Frequency conversion diaphragm on both sides for greater amplification and crisper high-frequency response

-Stainless steel binaural

-Medical grade quality PVC material gives high acoustic transmission and its resilient feature gives flexibility and shape after tight folding and squeezing

- 1.40"/3.6cm diameter bell and highly sensitive 1.77"/4.5cm diaphragm

-Overall length 32"/82cm

Packaging Content				
1 x Stainless steel chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 3 x PVC eartips, 2 x Emmbrane, 1x ID tag 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x5cm	0.45kgs	67x31x43cm	50PCS	15kgs

MTH-400PD Classic Pediatric and Infant Stethoscope

Features

- Chest piece with thickness gives high acoustic sensitivity and Non-chill rim and diaphragm provide patient comfort.

- Stainless steel top quality material chest piece can use for many years and last for long with stable sound quality.

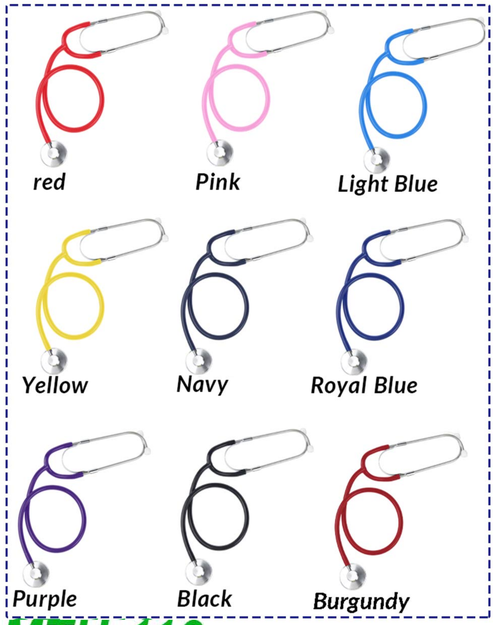
-Stainless steel binaural

-Medical grade quality PVC material gives high acoustic transmission and its resilient feature gives flexibility and shape after tight folding and squeezing

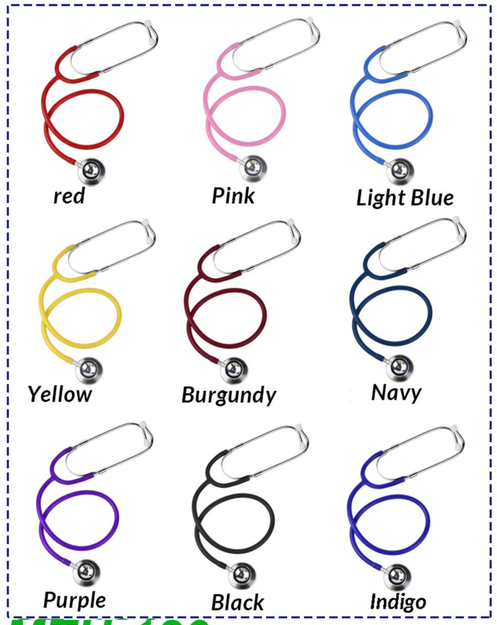
- 0.90"/2.27cm diameter bell and highly sensitive 1.22"/3.1cm diaphragm, designed for Pediatricians

-Overall length 32"/82cm

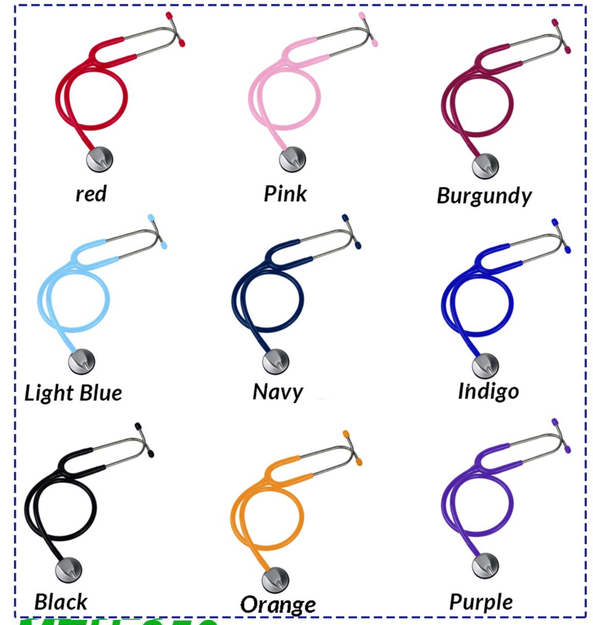
Packaging Content				
1 x Stainless steel dual head chestpiece, 1 x stainless steel binaural, 1 x PVC Y tubing, 1 x eartips, 1x cardboard box				
Packaging Size	Unit Packaging Weight	Carton Dim.	Qty/CTN	G.W./CTN
31x15x6cm	0.36kgs	67x31x43cm	50PCS	18kgs



MTH-110
MTH-200

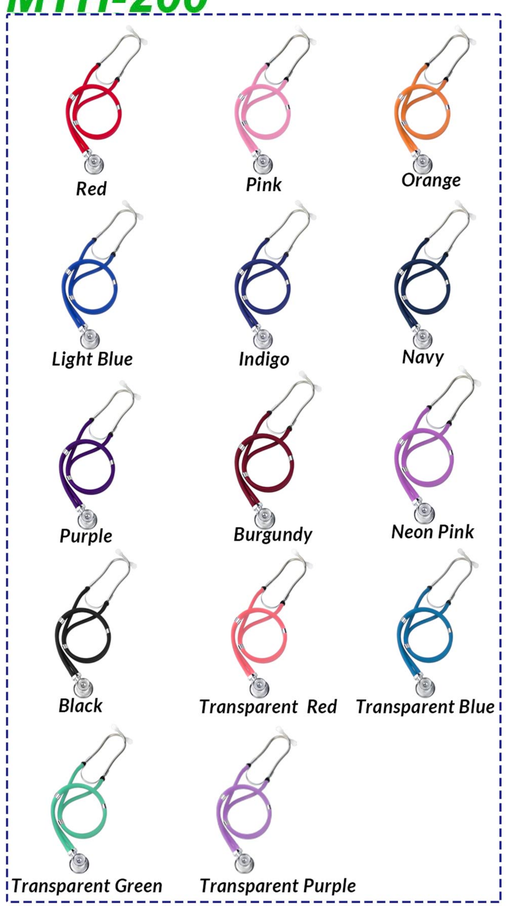


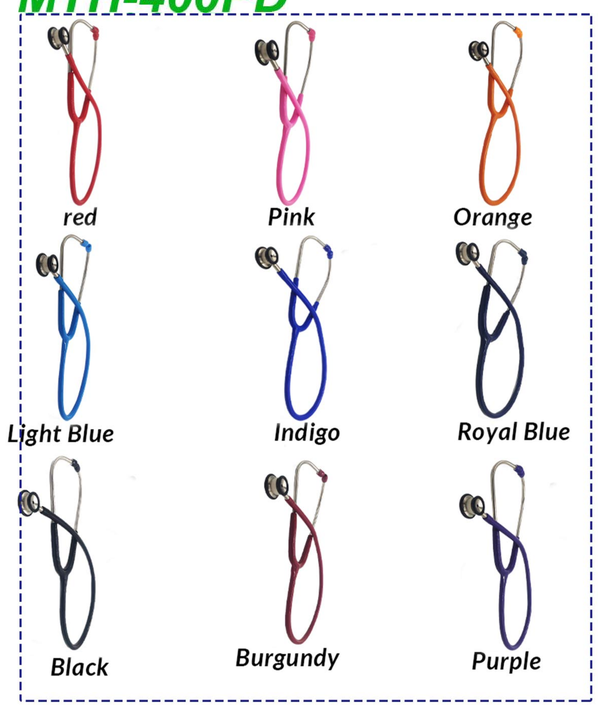
MTH-120
MTH-400P

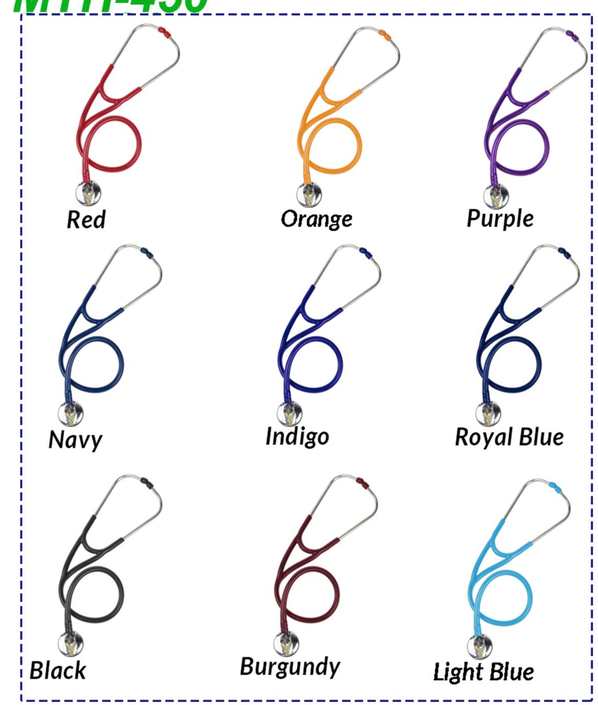


MTH-250
MTH-400PD

MTH-400
MTH-450







COLOR OPTIONS