

Scientific, Laboratory & Blood Bank Accessories

MANUFACTURED IN PAKISTAN

Anwar Sons Industry is a Gujranwala, Punjab-based manufacturer of scientific, laboratory, and blood bank accessories, established in 2000. With over two decades of manufacturing experience, we supply hospitals, diagnostic laboratories, blood banks, and medical equipment distributors both within Pakistan and internationally, working with distributors and importers to fulfil bulk, wholesale, and OEM/private-label orders.

- ISO 13485:2016 certified manufacturing facility
- Competitive factory-direct pricing from Pakistan
- Bulk and wholesale export orders welcomed
- Over two decades of manufacturing experience (est. 2000)
- OEM & private-label options available
- 19 products across our accessories range

Anwar Sons Industry

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19 products — HS code shown for each, full detail on the referenced page.

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

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SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Centrifuge Machine AM 700

Laboratory centrifuge for routine blood component separation.

HS Code 8421.19 / PCT 8421.1990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Centrifuge AM 700 is a laboratory centrifuge used to separate blood components and other laboratory samples as part of Anwar Sons Industry's centrifuge range.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk, wholesale, and OEM/private-label orders to laboratory and blood bank equipment distributors worldwide.

SPECIFICATIONS — MODEL AM-700 (AS SHOWN)

Model	AM-700	Voltage	220V, 50Hz
Power	150W		

Voltage and power as shown on the pictured unit's control panel label; additional performance specifications available on request.

APPLICATIONS

- Separating blood components (plasma, serum, cells) during blood bank processing
- Preparing and processing samples in diagnostic and pathology laboratories
- General-purpose sample centrifugation in research and academic laboratories

ALSO INDEXED AS

centrifuge AM 700 laboratory centrifuge
blood bank centrifuge
centrifuge manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Centrifuge Machine AM 900

Laboratory centrifuge for blood component separation.

HS Code 8421.19 / PCT 8421.1990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Centrifuge AM 900 is used to separate blood components and other laboratory samples, part of Anwar Sons Industry's centrifuge range.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk, wholesale, and OEM/private-label orders to laboratory and blood bank equipment distributors worldwide.

SPECIFICATIONS — MODEL AM-900 (AS SHOWN)

Model	AM-900	Max Speed	4000 RPM
Max RCF	1700 x g	Capacity	20ml x 8
Voltage	220V, 50Hz	Power	150W

Specifications shown are for the AM-900 model pictured.

APPLICATIONS

- Separating blood components (plasma, serum, cells) during blood bank processing
- Preparing and processing samples in diagnostic and pathology laboratories
- General-purpose sample centrifugation in research and academic laboratories

ALSO INDEXED AS

centrifuge AM 900 laboratory centrifuge
blood bank centrifuge
centrifuge manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Centrifuge AM 1100 (Brush Less)

Brushless-motor laboratory centrifuge for smooth, low-maintenance, low-speed/PRP sample processing.

HS Code 8421.19 / PCT 8421.1990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Centrifuge AM 1100 (Brush Less) uses brushless DC motor technology for quieter operation, reduced heat and wear, and precise, faster acceleration/deceleration control compared to brushed models.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk, wholesale, and OEM/private-label orders to laboratory and blood bank equipment distributors worldwide.

SPECIFICATIONS — MODEL AM-1100 (AS SHOWN)

Motor Type	Brushless DC	Max Speed	3000 RPM
Tube Capacity	6 tubes/buckets	Timer	Up to 30 min
Power Supply	220V	Warranty	1 year

Low speed/PRP centrifuge, as sourced from the product listing on anwarsons.com.pk.

APPLICATIONS

- Blood banking and platelet-rich plasma (PRP) preparation
- Clinical laboratory work, hematology, and biochemistry
- Molecular biology, pathology, and serological applications

ALSO INDEXED AS

centrifuge AM 1100 brushless centrifuge
PRP centrifuge low speed centrifuge
3000 RPM centrifuge
centrifuge manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Centrifuge AM 1300

Compact laboratory centrifuge for routine blood component separation in medical and diagnostic labs.

HS Code 8421.19 / PCT 8421.1990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Centrifuge AM 1300 separates blood components into red blood cells, platelet-rich plasma, and platelet-poor plasma, with a compact, user-friendly design suited to blood banks, clinics, and research facilities.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk, wholesale, and OEM/private-label orders to laboratory and blood bank equipment distributors worldwide.

SPECIFICATIONS — MODEL AM-1300 (AS SHOWN)

Model	AM-1300	Max Speed	4000 RPM
Capacity	20ml x 8	Voltage	220V, 50Hz
Power	150W		

Specifications as shown on the pictured unit's control panel label.

APPLICATIONS

- Blood sample separation in blood banks and clinics
- Clinical diagnostics and laboratory testing
- Research applications in medical and diagnostic labs

ALSO INDEXED AS

centrifuge AM 1300 laboratory centrifuge
blood bank centrifuge clinical centrifuge
4000 RPM centrifuge
centrifuge manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Blood CBC Mixer — 5 Tube

Compact 5-tube blood mixer for gentle, continuous sample agitation.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



This 5-tube Blood CBC Mixer gently and consistently agitates blood samples, helping diagnostic labs and blood banks maintain sample integrity ahead of testing.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale orders to laboratory and blood bank equipment distributors.

SPECIFICATIONS — 5-TUBE UNIT (AS SHOWN)

Tube Capacity

5 tubes

APPLICATIONS

- Homogenizing blood samples ahead of CBC analysis
- Used in diagnostic and pathology laboratories
- Compact 5-tube capacity, as pictured

ALSO INDEXED AS

blood CBC mixer

5 tube blood mixer

laboratory blood mixer

blood sample mixer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Blood Roller Mixer — 15 Tube

Roller-style mixer keeping blood and plasma bags/tubes homogenous, 15-tube capacity.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Blood Roller Mixer continuously agitates blood and plasma bags or tubes to keep samples homogenous, suitable for storage and processing areas in blood banks and diagnostic laboratories.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders.

SPECIFICATIONS — 15-TUBE UNIT (AS SHOWN)

Tube Capacity **15 tubes**

Tube capacity as printed on the pictured unit's control panel label.

APPLICATIONS

- Continuous, low-stress agitation of blood and plasma bags or tubes
- Used in blood bank storage and processing areas
- Keeps samples homogenous ahead of further processing

ALSO INDEXED AS

blood roller mixer

15 tube roller mixer

plasma roller mixer

blood bag agitator

blood bank equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

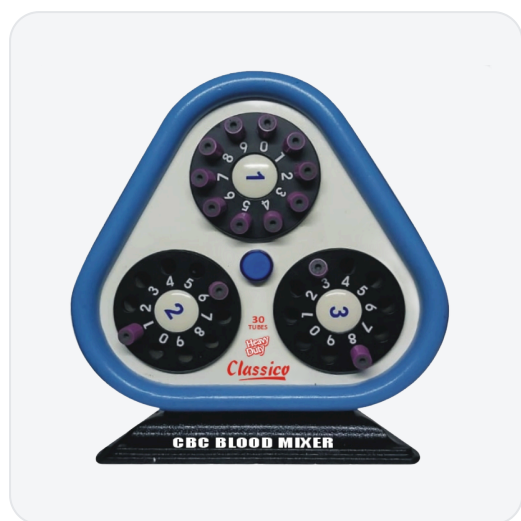
Blood CBC Mixer — 30 Tube

30-tube rotator-style CBC mixer for gentle, automated blood sample homogenization.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Blood CBC Mixer (30-tube capacity) is engineered for preparing blood samples ahead of Complete Blood Count testing, mixing blood with anticoagulants and reagents via a rotator/figure-eight motion at a fixed, validated speed to preserve sample integrity without causing hemolysis or affecting cell morphology.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale orders to laboratory and blood bank equipment distributors.

SPECIFICATIONS — 30-TUBE UNIT (AS SHOWN)

Tube Capacity **30 tubes**

Automated operation — starts when a tube is inserted, stops when removed, at a fixed validated mixing speed. Sourced from the product listing on anwarsons.com.pk.

APPLICATIONS

- Pre-analytical blood sample preparation for Complete Blood Count (CBC) testing
- Used in hematology laboratories and hospital diagnostic departments
- Gentle mixing to preserve blood cell integrity without hemolysis

ALSO INDEXED AS

blood CBC mixer 30 tube CBC mixer
CBC laboratory equipment
blood sample homogenizer
hematology mixer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Water Bath

Laboratory water bath for incubating, warming, or maintaining samples and reagents at a constant temperature.

HS Code 8419.89 / PCT 8419.8990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



Our Water Bath is laboratory equipment used for incubating, warming, or maintaining samples and reagents at a constant, controlled temperature.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to laboratory equipment distributors.

SPECIFICATIONS

Detailed technical specifications (capacity, dimensions, power/voltage, weight) available on request — contact us for the full spec sheet.

APPLICATIONS

- Incubating and warming samples and reagents
- Maintaining a constant, controlled temperature
- Used across diagnostic and research laboratories

ALSO INDEXED AS

laboratory water bath

lab incubation equipment

sample warming bath

lab equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Dry Bath

Dry heat incubation block used to warm reagents, samples, and tubes to a precise temperature without water.

HS Code 8419.89 / PCT 8419.8990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Dry Bath is a dry heat incubation block used to warm reagents, samples, and tubes to a precise temperature without the mess or contamination risk of a traditional water bath.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to laboratory equipment distributors.

SPECIFICATIONS

Model M-313 shown, with digital temperature display and set-point control. Detailed technical specifications (temperature range, dimensions, power/voltage) available on request.

APPLICATIONS

- Warming and incubating reagents, samples, and tubes at a set temperature
- Used in diagnostic and research laboratories
- Digital temperature control (Model M-313 shown)

ALSO INDEXED AS

dry bath

dry block heater

laboratory incubation block

lab equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Plasma Thawing Bath

Water bath designed to safely thaw frozen plasma bags to the correct temperature.

HS Code 8419.89 / PCT 8419.8990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Plasma Thawing Bath is a water bath designed to safely thaw frozen plasma bags to the correct temperature, protecting plasma quality during the thawing process.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to blood bank equipment distributors.

SPECIFICATIONS

Detailed technical specifications (capacity, dimensions, power/voltage, weight) available on request — contact us for the full spec sheet.

APPLICATIONS

- Safely thawing frozen plasma bags to the correct temperature
- Protecting plasma quality during the thawing process
- Used in blood bank processing

ALSO INDEXED AS

plasma thawing bath

plasma thawing water bath

blood bank equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

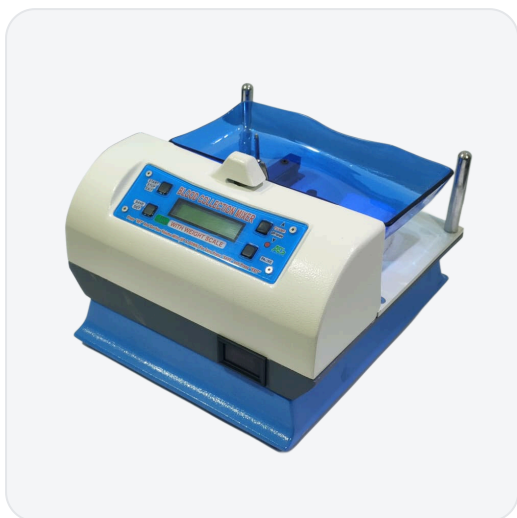
Blood Collection Mixer with Scale

Blood bag mixer with integrated weighing scale for real-time donation volume monitoring.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Blood Collection Mixer with Scale combines continuous blood bag agitation with an integrated weighing scale that monitors collected blood volume in real time during donation.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and OEM export orders.

SPECIFICATIONS

Digital display with Start/Stop, Save/Set, and Pause controls, as shown. Detailed technical specifications (capacity, weight range, power) available on request.

APPLICATIONS

- Mixing blood bags continuously during donor collection
- Monitoring collected blood volume in real time via the integrated scale
- Used at blood banks to maintain consistent collection volumes

ALSO INDEXED AS

blood collection mixer with scale

blood bag weighing scale

blood donation equipment

blood bank equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Plasma Extractor

Manual plasma extractor for separating plasma from whole blood bags.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Plasma Extractor is a manual device used in blood banks to separate plasma from whole blood bags with precision and control.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to blood bank equipment distributors and importers.

SPECIFICATIONS

Detailed technical specifications (capacity, dimensions, power/voltage, weight) available on request — contact us for the full spec sheet.

APPLICATIONS

- Manually separating plasma from whole blood bags
- Precise, controlled extraction during blood bank processing
- Used by blood banks and blood bank equipment distributors

ALSO INDEXED AS

plasma extractor

blood bank plasma separator

blood bag plasma extraction

blood bank equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

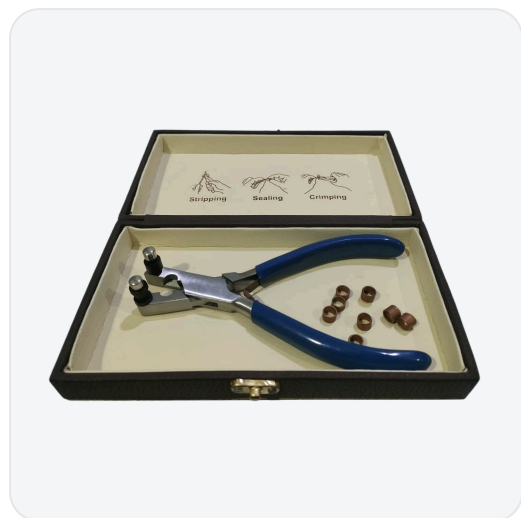
Tube Stripper

Blood bank accessory that strips residual blood from collection tubing before sealing.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Tube Stripper is a blood bank accessory used to strip residual blood from collection tubing back into the bag before sealing, helping maximize collection yield and keep the process clean.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders.

SPECIFICATIONS

Detailed technical specifications (capacity, dimensions, power/voltage, weight) available on request — contact us for the full spec sheet.

APPLICATIONS

- Stripping residual blood from collection tubing into the bag
- Simple 3-step process: stripping, sealing, crimping
- Helping maximize collection yield at blood banks

ALSO INDEXED AS

tube stripper

blood bag tubing stripper

blood bank accessory manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

ESR Stand

Stable ESR test stand holding Westergren tubes upright for accurate sedimentation rate readings.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The ESR Stand is a laboratory test stand that holds Westergren tubes securely upright for standard Erythrocyte Sedimentation Rate (ESR) testing, a common diagnostic procedure in pathology labs.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders.

SPECIFICATIONS

5-tube stand shown. Detailed technical specifications (dimensions, materials) available on request.

APPLICATIONS

- Holding Westergren tubes securely upright for ESR testing
- Used in diagnostic and pathology laboratories
- 5-tube stand shown, as pictured

ALSO INDEXED AS

ESR stand

Westergren tube stand

erythrocyte sedimentation rate equipment

lab equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

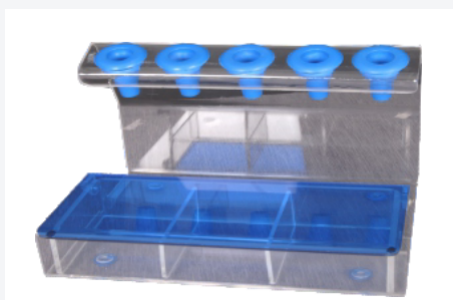
Micro Pipette Stand

Benchtop rack for safely storing and organizing micropipettes between uses.

HS Code 3926.90 / PCT 3926.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Micro Pipette Stand is a benchtop rack designed to safely store and organize micropipettes between uses, helping laboratories keep precision instruments protected and within easy reach.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders.

SPECIFICATIONS

5-position stand shown. Detailed technical specifications (dimensions, materials) available on request.

APPLICATIONS

- Storing and organizing micropipettes between uses
- Keeping precision instruments protected and within easy reach
- Benchtop design shown holds 5 pipettes

ALSO INDEXED AS

micro pipette stand

pipette rack

laboratory pipette storage

lab equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

R/H View Box

Illuminated slide viewer for blood grouping and Rh factor agglutination testing.

HS Code 9018.90 / PCT 9018.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The R/H View Box (also known as an Rh Viewer or Blood Grouping Viewer) is used in serology laboratories to illuminate and magnify slides for observing antigen-antibody reactions, primarily for blood typing and agglutination tests. It provides uniformly lit, non-glare white light so agglutination patterns are clearly visible, with variable light control for an energy-saving design.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to laboratory and blood bank equipment distributors.

SPECIFICATIONS

Slide Capacity	12 slides	Dimensions	395 x 130 x 125 mm
Weight	3.44 kg	Body	Metal, aluminium viewing surface
Power	220V, 60Hz		

Illuminates and holds up to 12 slides simultaneously; variable light control. Sourced from the product listing on anwarsons.com.pk.

APPLICATIONS

- Manual blood grouping and typing tests
- Rh factor determination
- Detecting agglutination reactions on glass slides in hospitals and blood banks

ALSO INDEXED AS

R/H view box Rh viewer blood grouping viewer
serology slide illuminator
blood typing equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

X-ray LED Marker

Radiographic L/R positioning marker to clearly indicate laterality on X-ray images.

HS Code 9022.90 / PCT 9022.9000

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The X-ray LED Marker is a radiographic positioning marker used to clearly indicate left/right (L/R) laterality on X-ray images, helping radiology departments avoid mislabeling errors.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to radiology and X-ray equipment distributors.

SPECIFICATIONS

Detailed technical specifications (capacity, dimensions, power/voltage, weight) available on request — contact us for the full spec sheet.

APPLICATIONS

- Marking left/right (L/R) laterality on X-ray images
- Helping radiology departments avoid mislabeling errors
- Interchangeable letter markers, as shown

ALSO INDEXED AS

X-ray LED marker

radiographic laterality marker

L/R X-ray marker

radiology equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Syringe Cutter Plastic & Steel

Medical safety device for destroying used syringes to prevent needle-stick injuries.

HS Code 8479.89 / PCT 8479.8990

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



The Syringe Cutter renders disposable syringes unusable after a single use by separating the contaminated needle from the syringe barrel, using a surgical steel cutting blade. Available in a lightweight, economical plastic-bodied variant and a heavy-duty, flame-sterilizable steel-bodied variant for high-volume use.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available in plastic and steel builds for bulk and wholesale export orders to hospitals, clinics, blood banks, and immunization centers.

SPECIFICATIONS

Both variants use a surgical steel cutting blade. The steel-bodied unit is heavy-duty and flame-sterilizable, suited to immunization centers and blood banks; the plastic-bodied unit is lightweight and economical, suited to individual clinic rooms. Detailed dimensions available on request.

APPLICATIONS

- Preventing needle-stick injuries among healthcare workers
- Sharps waste management and infection control in healthcare settings
- Used in hospitals, clinics, blood banks, and immunization centers

ALSO INDEXED AS

syringe cutter

needle destroyer

sharps disposal equipment

hypodermic safety device

medical safety equipment manufacturer Pakistan

SCIENTIFIC, LABORATORY & BLOOD BANK ACCESSORIES

Tube Rack — 25 Tube

25-tube laboratory rack molded from pure plastic material.

HS Code 3926.90 / PCT 3926.9090

ISO 13485:2016 Certified Manufacturer

Made in Pakistan



This Tube Rack holds up to 25 sample tubes securely upright, keeping them organized and stable on the benchtop during laboratory and blood bank workflows. It is molded from pure plastic material for a durable, lightweight rack.

Manufactured by Anwar Sons Industry, an ISO 13485:2016 certified facility in Gujranwala, Pakistan, available for bulk and wholesale export orders to laboratory and blood bank equipment distributors.

SPECIFICATIONS — AS SHOWN

Tube Capacity

25 tubes

Material

Pure plastic

APPLICATIONS

- Holding and organizing sample tubes upright on the benchtop
- Used in diagnostic and pathology laboratories
- Used in blood bank sample handling and processing

ALSO INDEXED AS

tube rack

25 tube rack

laboratory tube rack

sample tube stand

lab equipment manufacturer Pakistan