

# KAWASAKI BARAKO 175

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**How much is a Kawasaki Barako 175 in the Philippines?** The price of Kawasaki Barako II in the Philippines starts from ₱94,000 and goes up to ₱94,000 .

**What kind of engine does Kawasaki Barako have?**

**What is the fuel consumption of barako 175 in the Philippines?** Fuel consumption 60 kilometers per liter. Fuel tank capacity 12 liters. Front brake at onion, rear brake I drum brakes.

**What is the gas of barako?** KAWASAKI BARAKO 175 PHILIPPINES | Premium o Unleaded.

**How much is the most expensive bike in the Philippines?** There are a total of 154 Big Bikes in the Philippines. The cheapest Big Bikes is MotorStar Cafe 400 2024, priced at ₱140,000 and the most expensive model is Harley-Davidson CVO Road Glide 2024 which retails at ₱4.35 Million for the top-end variant.

**How much is Kawasaki Super Cub 175 in the Philippines?** The price of Kawasaki W175 in the Philippines starts from ₱130,000 and goes up to ₱130,000 .

**Which country made Kawasaki engine?** KHI is known as one of the three major heavy industrial manufacturers of Japan, alongside Mitsubishi Heavy Industries and IHI. Prior to the Second World War, KHI was part of the Kobe Kawasaki zaibatsu, which included Kawasaki Steel and Kawasaki Kisen.

**How much is barako 3 fi 2024 in the Philippines?** The Kawasaki Barako III 2024 price in the Philippines starts from ₱96,500 . it is available in 1 variants in the Philippines.

**Is Kawasaki a Japanese motorcycle?** Kawasaki Motors, Ltd. (???????????????, Kawasaki M?tsu Kabushikigaisha) is a Japanese mobility manufacturer that produces motorcycles, all-terrain vehicles, utility vehicles, watercraft, outboard motors, and other electric products.

**What is the most fuel-efficient vehicle in the Philippines?**

**How many gears does a Barako 175 have?** Barako II Standard is paired with a 4-Speed Manual transmission.

**What is the most fuel-efficient motorcycle in the Philippines?**

**Where is Kawasaki Barako made?** The Kawasaki Barako is a motorcycle model built by Kawasaki Motors Philippines and launched in 2004.

**Can I put regular gas in my motorcycle?** Fuel grade needs to match an engine's state of tune. If your bike calls for regular, then there's no need to fill up with higher octane fuel unless you've modified your engine in a way that makes detonation more likely, such as installing a high-compression piston.

**How much horsepower does a barako 175 have?** The engine generates maximum power of 12.74 hp and maximum torque of 1.34 kgf.

**What is the number one motorcycle in the Philippines?** Looking at the competitive arena, the market leader in the annual data is Honda with sales up 1.0%. In second place there is Yamaha (+1.8%) ahead of Rusi (-8.6%), Suzuki (+0.3%) and Kawasaki (-1.3%).

**What is the fastest motorcycle in the Philippines?** Its track-only sibling, the Ninja H2R, is even faster with its 326 horsepower engine capable of propelling it to a whopping 400 kilometers per hour. This makes the Ninja H2R the fastest production motorcycle in the world. The street-legal Ninja H2 will set you back P1,500,000.

**What is the cheapest bike in the Philippines?** The cheapest Motorcycles under Below ₱40000 is NWOW GC10 at ₱19,800 . What are the popular Motorcycles under Below ₱40000? The most popular Motorcycles under Below ₱40000 are TVS XL 100, NWOW TK10, MotorStar Zest X110-III and MotorStar Viber.

**What CC is allowed in NLEX?** Motorcycles 400 cc and more can use the expressway under the following conditions: ??Follows maximum speed limit of 100 kph. ??Driver and passenger wear helmets. ??Maximum of one back ride.

**How much is Kawasaki W175 in the Philippines 2024?** The Kawasaki W175 price in the Philippines starts at P130,000.00. View the price list and special promo offers available.

**What is the lowest price bigbike in Philippines?**

**Is Kawasaki made in the USA?** Kawasaki was the first foreign vehicle manufacturer to open a manufacturing plant in the U.S.A.. Several far-sighted Kawasaki executives germinated the idea way back in 1974, and it was simple. If you're selling in America, why not build there too -- save time, save shipping and employ local labor.

**Are Kawasaki engines reliable?** Every single V-twin engine manufactured by Kawasaki Engines is test-run before it leaves the factory. We design our engines to be a reliable power source for your equipment that you can trust to keep running year after year.

**What does Kawasaki stand for?** How did Kawasaki, Japan get it's name? Kawa (?) means river, and saki (?) means cape or promontory. So the name means "promontory by the river".

**How much is barako tricycle in the Philippines?** The Kawasaki Barako price in the Philippines starts at P91,000.00. The lowest price is the Kawasaki Barako II Kick Start (2020 - Present), ranging all the way up to the Kawasaki Barako III Electric Start (2020 - Present) priced at P100,500.00.

**How much is TMX barako in the Philippines?** We have the Honda TMX Supremo priced at ₱78,900 , while Kawasaki Barako III is priced at ₱96,500 .

**What is the most expensive Honda motorcycle in the Philippines?** Check out the 2024 Honda price list in the Philippines. As of 16 August 2024, Honda motorcycle prices start at ₱56,900 for the most inexpensive model TMX125 Alpha and goes up to ₱2 Million for the most expensive motorcycle model Honda Gold

Wing.

### **What is the lowest price bigbike in Philippines?**

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**What is the best 3 wheel motorcycle in the Philippines?** Best Three Wheelers in Philippines As for August 2024, top popular three wheelers models include Bajaj RE, Bajaj Maxima Z, TVS King, Can-Am Spyder RT and Can-Am Spyder F3. The top three wheelers brands are. Get technical information, user review, and road test of the most searched three wheelers in the Philippines.

**Which country made Kawasaki Barako?** The Kawasaki Barako is a motorcycle model built by Kawasaki Motors Philippines and launched in 2004. The Kawasaki Barako was designed to replace the older two-stroke Kawasaki HD-III which was launched in 1982 until it was phased out in 2007.

**What is the mileage of Kawasaki Barako?** The latest model of the Barako comes equipped with a 177cc 4-stroke engine that produces 12.74 PS of power and 13.4 Nm of torque. This Euro-III compliant engine is mated to a 4-speed transmission and delivers a fuel economy of 57kmpl which is ideal for the daily commuter.

**How much is the brand new TMX 155 in the Philippines?** The Honda TMX Supremo 2024 price in the Philippines starts from ₱78,900 . it is available in 1 variants in the Philippines.

**What is the number one motorcycle in the Philippines?** Looking at the competitive arena, the market leader in the annual data is Honda with sales up 1.0%. In second place there is Yamaha (+1.8%) ahead of Rusi (-8.6%), Suzuki (+0.3%) and Kawasaki (-1.3%).

**What is the best selling Honda in the Philippines?** Seven months since its launch, the seven-seater SUV of Honda Cars Philippines Inc.

**Which one is better, Yamaha or Honda?** Yamaha excels in high-performance engineering, bold designs, and cutting-edge technology, making it a great choice for riders seeking a thrilling and sporty experience. However, at Escondido Cycle Center, we proudly stand by Honda motorcycles for their unparalleled reliability, comfort, and user-friendly features.

**What CC is allowed in NLEX?** Motorcycles 400 cc and more can use the expressway under the following conditions: ??Follows maximum speed limit of 100 kph. ??Driver and passenger wear helmets. ??Maximum of one back ride.

**What is the cheapest 400cc in the Philippines 2024?** The lowest-priced model is MotorStar Cafe 400 2024 priced at ₱140,000 and the most expensive one is KTM 350 EXC-F Six Days 2024, which retails at ₱770,000 .

**What is considered a big bike in the Philippines?** For the sake of this article, and based on local motorcycling norms, motorcycles with a 400cc engine displacement or higher will be referred to as big bikes, and all else below 400cc will be referred to as a small bike.

**How to prep for SAS selection?** Distance running – there's no substitute for good old long-distance running. Add a 5-8 mile run into your training plan every week and you'll soon have the kind of engine that would get you through those basic tests. Swimming – to get into the SAS you need to swim 100m fully clothed and tread water for 15 minutes.

**How long to prepare for SAS selection?** This is a selection-specific 10-week, 6 day/week training program specifically designed to prepare athletes for the British Special Air Service (SAS), Special Boat Service (SBS), and Special Reconnaissance Regiment (SRR) Selection Course.

**What is the pass rate for SAS training?** Extremely high. According to numerous reports, the program has a 90% fail rate. Many drop out due to stress, others will have to withdraw due to injury while others are simply unable to meet the exceptionally high demands that are required for selection.

**What is the SAS training program?** This course familiarises you with Special Forces techniques and procedures. It also concentrates on developing advanced military skills while working under physical and mental pressure. Upon successful completion, you may advance to continuation training, which strengthens your skills and makes you fully deployable.

**What is the hardest part of SAS selection?** The SAS Selection Phase is considered the toughest worldwide. Candidates undergo the Hill Phase, including the High Walk and Test Week. High Walk is an escorted hill march over 23km to identify those committed to the cause.

**How many recruits pass SAS selection?** In a group of approximately 200 candidates, most will drop out within the first few days, and fewer than 30 will remain by the end. Those who complete all phases of selection are transferred to an operational squadron.

**How hard is it to pass SAS selection?** The selection process for the SAS is one of the most difficult military training programs in the world. Its purpose is to test candidates to the utmost limit of their physical and mental abilities. Though rare, it is not unheard of for candidates to die during the selection process.

**How much do SAS get paid?** The average SAS salary ranges from approximately £19,501 per year (estimate) for a Database Administrator to £200,137 per year (estimate) for an O3 - Army - Captain. The average SAS hourly pay ranges from approximately £10 per hour (estimate) for a MTU Operative to £22 per hour (estimate) for a Scaffolder.

**What level of fitness is the SAS?**

**Is SAS training harder than Navy SEALs?** SAS training is far harder. SEALs are absolutely some of the best Special Operations troops in the world. That said, the real comparison is SAS / SBS and Delta / DEVGRU — SEAL Team 6. SEAL enlisted and officers can go to BUDs after their initial training.

**Who is the toughest SAS soldier?** John Thomas "Mac" McAleese, MM (25 April 1949 – 26 August 2011) was a Scottish soldier who took part in several late 20th century conflicts with the British Army's Royal Engineers and the Special Air Service,

which is now within the umbrella organisation United Kingdom Special Forces.

**Is SAS better than Delta Force?** SPECIAL AIR SERVICE (SAS): CONCLUSION.

At the end of the day, neither Delta Force nor SAS is “better” than the other. Both have a rich history in warfare, and both offer invaluable assets to the world of SOF and beyond.

**What is the average weight for Special Forces?** While that may be the picture you see in movies, historically, the average selected candidate is 5'10" and 180 lbs. That means half of those selected were bigger and taller than that, and the other half were smaller and lighter.

**How much does a SAS course cost?**

**How much weight do SAS soldiers carry?** SAS Endurance Soldiers are carrying in excess of 55lb (Not including food, water & rifle) and have to navigate from checkpoint to checkpoint individually.

**Where do most SAS recruits come from?** The SAS recruits from across the United Kingdom's armed forces, though mainly from the army and principally from the Parachute Regiment.

**How to prepare for SAS training?** The full-time SAS only selects from soldiers with at least 3 years experience. So the answer would have to be: keep reasonably fit (do CrossFit, or run, or play a sport to university 1st team standard), finish your studies, join the army and the army will help you get fit enough for selection when you are eligible.

**What is the age limit for SAS selection?** Applicants must be no older than 42 years 6 months when applying to join the Army Reserves (AR). They will then be sponsored out to their recommended local AR unit to complete basic training and gain experience before being allowed to attempt SAS Reserves Selection.

**What is the dropout rate for SAS?** Selection lasts around five months and consists of multiple phases, each designed to break down every candidate and push them to their limits and beyond. That's probably why the program has an astonishing 90% fail rate.

**Are there any female SAS soldiers?** The pair have passed through pre-selection for the revered British Army special forces unit and are now set to face the full course. In the past, women have been able to work with the SAS after transferring from separate units, although until now none have attempted the entire selection process.

**Was Bear Grylls SAS?** Military service After leaving school, Grylls hiked in the Himalayan mountains of Sikkim and West Bengal. From 1994–1997, he served in the Territorial Army with 21 SAS as a trooper.

**Do you have to be smart to join the SAS?** Mental aptitude: SAS candidates possess excellent problem-solving skills and are able to work well under pressure and in stressful situations.

**Is SBS more elite than SAS?** As the next step up in the 'elite' list. Granted Royal Marines mainly tend to join the SBS rather than the SAS but they're not too different. They're fitter, more crazy, sharper, more dedicated and just on the next level.

**Who was the youngest soldier in the SAS?** Life and works. In 1959, at the age of eighteen, Wiseman became the youngest person ever to pass selection for the SAS, joining from the Parachute Regiment, which he had joined a year earlier. He went on to serve in the SAS for 26 years, rising to the rank of Warrant Officer.

**How much does a navy seal make?** As of Aug 24, 2024, the average annual pay for a Navy Seal in the United States is \$98,176 a year. Just in case you need a simple salary calculator, that works out to be approximately \$47.20 an hour. This is the equivalent of \$1,888/week or \$8,181/month.

**Is joining the SAS worth it?** 21 & 23 SAS provide an opportunity for soldiers to work within a unique, diverse and exciting organisation with evolving operational roles. Service is physically and intellectually challenging, but the rewards are significant.

**Do SAS reserves get deployed?** November, 2018: Troops from 21 and 23 SAS, the elite regiment's two reserve battalions, were mobilised for operations on the Estonian border with Russia. They are both part of the 1st Intelligence, Surveillance and Reconnaissance Brigade, and were deployed in Estonia between November



2018 and April 2019.

**How hard is it to pass SAS selection?** The selection process for the SAS is one of the most difficult military training programs in the world. Its purpose is to test candidates to the utmost limit of their physical and mental abilities. Though rare, it is not unheard of for candidates to die during the selection process.

**How to prepare for SAS?** My Preparation Journey I focused on two main modules: Essentials Module: This part introduced me to the basics of SAS programming. I learned how to access and manage data, perform simple data analysis, and the foundational statistics necessary for SAS programming.

**How do you get selected for SAS?**

**How do I prepare for Special Forces selection?** You need to focus on stamina, strength, and mental toughness to prepare for the Special Forces Assessment and Selection. Some specific challenges you should anticipate include long runs, ruck marches with heavy loads, obstacle courses, and various physical exercises.

**Who is tougher, SAS or SEALs?** In general, SAS recruits tend to follow instructions well, have high levels of discipline, awareness and physical ability. Whereas Seals are easily distracted and tend to just want to chase fish, play with beach balls and bark a lot. This makes seals much harder to train.

**Who is the toughest SAS soldier?** John Thomas "Mac" McAleese, MM (25 April 1949 – 26 August 2011) was a Scottish soldier who took part in several late 20th century conflicts with the British Army's Royal Engineers and the Special Air Service, which is now within the umbrella organisation United Kingdom Special Forces.

**Has a woman ever passed the SAS selection?** The pair have passed through pre-selection for the revered British Army special forces unit and are now set to face the full course. In the past, women have been able to work with the SAS after transferring from separate units, although until now none have attempted the entire selection process.

**How fast can I learn SAS?** It will take approximately 20 weeks to complete the SAS Programming Specialization.

**How long does SAS certification last?** A: The SAS Global Certification Program now issues versioned credentials that do not expire. For example, if you earn the SAS Certified Base Programmer for SAS 9 credential, you will retain this credential and it will not expire. Please note: Some exams may retire as new software is developed and/or enhanced.

**Can you learn SAS in a week?** The entry-level SAS Programming 1: Essentials course is only two days long, while the Statistics 1 course is three days long (both are available as free e-learning courses).

**Where do most SAS recruits come from?** The SAS recruits from across the United Kingdom's armed forces, though mainly from the army and principally from the Parachute Regiment.

**How much do SAS get paid?** The average SAS salary ranges from approximately £19,501 per year (estimate) for a Database Administrator to £200,137 per year (estimate) for an O3 - Army - Captain. The average SAS hourly pay ranges from approximately £10 per hour (estimate) for a MTU Operative to £22 per hour (estimate) for a Scaffolder.

**Can you join the SAS with no experience?** A soldier needs to have served a minimum of two years before applying for SAS selection, and usually from the infantry or the Parachute Regiment. They need to be supported by their battalion commander, and then when accepted for selection, undergo a psychological test first which eliminates a number.

**What is the toughest special forces selection course?** SAS Endurance The Endurance march is by far the toughest challenge faced by UKSF candidates on this phase of the selection course. Soldiers are carrying in excess of 55lb (Not including food, water & rifle) and have to navigate from checkpoint to checkpoint individually.

**How long is the SAS selection course?** Selection lasts around five months and consists of multiple phases, each designed to break down every candidate and push them to their limits and beyond. That's probably why the program has an astonishing 90% fail rate.

**What special forces is the hardest to get into?** However, many argue that the Navy SEALs and the Army's Delta Force are among the hardest to qualify for in the U.S. military's special forces.

**What is the Bayesian approach to forecasting?** The Bayesian approach in general requires explicit formulation of a model, and conditioning on known quantities, in order to draw inferences about unknown ones. In Bayesian forecasting, one simply takes a subset of the unknown quantities to be future values of some variables of interest.

**What is the Bayesian approach to risk?** Bayesian methods inherently deal with uncertainty by providing probability distributions instead of deterministic values, giving a more nuanced view of risks.

**What is meant by Bayesian approach?** A Bayesian approach is a conditional probability or a probabilistic construct that allows new information to be combined with existing information: it assumes, and continuously updates, changes in the probability distribution of parameters or data.

**What is the key concept of the Bayesian model?** The Bayesian design of experiments includes a concept called 'influence of prior beliefs'. This approach uses sequential analysis techniques to include the outcome of earlier experiments in the design of the next experiment. This is achieved by updating 'beliefs' through the use of prior and posterior distribution.

**Is Bayesian better than maximum likelihood?** A general consensus is that Bayesian Estimation provides more accurate results than MLE. But it is also more complex to compute than MLE.

**How does Bayesian work?** Bayesian inference updates prior beliefs with observed data by using Bayes rule to calculate the posterior probability of the hypothesis given the data. The prior probability is updated with the likelihood of the observed data given the hypothesis, and then normalized to obtain the posterior probability.

**What is the Bayesian approach to data analysis?** In Bayesian analysis, expert scientific opinion is encoded in a probability distribution for the unknown parameters; this distribution is called the prior distribution. The data are modeled as coming from

a sampling distribution given the unknown parameters.

**What is Bayesian thinking in simple terms?** Bayesian thinking is a type of cognitive reasoning that has been around for centuries. The idea behind Bayesian decision-making is to update your beliefs about the world based on new information you've encountered.

**What is a simple example of Bayesian analysis?** Bayesian analysis is a statistical paradigm that answers research questions about unknown parameters using probability statements. For example, what is the probability that the average male height is between 70 and 80 inches or that the average female height is between 60 and 70 inches?

**What is Bayesian in layman's terms?** Bayesian probability (/ˈbeɪziən/ BAY-zee-ən or /ˈbeɪzən/ BAY-zhən) is an interpretation of the concept of probability, in which, instead of frequency or propensity of some phenomenon, probability is interpreted as reasonable expectation representing a state of knowledge or as quantification of a personal belief.

**What is the Bayesian reasoning in a nutshell?** Bayesian methods derive their name from Bayes' Theorem, a mathematical equation built off of simple probability axioms. In essence, it allows an analyst to calculate any conditional probability of interest. A conditional probability is simply the probability of event A given that event B has occurred.

**What is the goal of Bayesian analysis?** And this, we suggest, is the main point of Bayesian analysis: to clarify the meaning of the data in hand by quantifying how much information the evidence provides (i.e., the posterior distribution) and the resulting level of confidence or uncertainty about a hypothesis (i.e., the posterior probability).

**When to use Bayesian?** Small sample sizes: When you have limited data, Bayesian methods can be more robust since they can leverage prior information to make up for the lack of data. Sequential analysis: Bayesian experiments are well-suited for situations where you want to look at the results continuously and potentially stop the test early.

**What is the Bayesian analysis method?** It entails formulating subjective prior probabilities to express pre-existing information, careful modelling of the data structure, checking and allowing for uncertainty in model assumptions, formulating a set of possible decisions and a utility function to express how the value of each alternative decision is affected ...

**What is the Bayesian model technique?** Bayesian modeling is able to incorporate prior knowledge into the model. In environmental health, this can be used to inform the model with information from previous studies, such as the previously estimated toxicities of certain pollutants.

**What is Bayesian method used for?** Bayesian research methods empower decision makers to discover what most likely works by putting new research findings in context of an existing evidence base. This approach can also be used to strengthen transparency, objectivity, and equity.

**What is Bayesian approach in theory of estimation?** The Bayesian Approach is defined as a method that allows for principled inference even when prior knowledge is incomplete or uncertain by integrating over the posterior distribution of unknown variables. AI generated definition based on: Neural Networks, 2001.

**Who are the top 5 food importers?** In 2022, the countries that had a largest trade value in imports than in exports of Foodstuffs were United States (\$42.2B), Japan (\$19.2B), United Kingdom (\$15.7B), Hong Kong (\$7.83B), and South Korea (\$6.57B).

**Who are the main food importers?** The United States, being one of the world's largest economies, imports a total of \$133 billion USD worth of food and food products, followed by China at \$105.26 billion USD, Germany at \$98.90 billion USD, Japan at \$68.86 billion USD, the United Kingdom at \$66.54 billion USD, the Netherlands at \$64.38 billion USD, ...

**Who are the biggest food distributors?**

**Who are the largest food importers and exporters?**

**Who is the top importer list?**

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## **Who are the importers of food in the US?**

**Who are the highest food importers?** China ranks first in food imports, while the Philippines comes up second. In the same year, the country imported around 12.5 million tonnes of food products from the global market. The highest food import expenditure is still made on wheat, edible oil and milk powder.

**Who is the US main importer?** U.S. goods imports from the world totaled \$3.2 trillion in 2022, up 14.6 percent (\$413.7 billion) from 2021. China was the top supplier of goods to the United States, accounting for 16.5 percent of total goods imports.

**Who is the top import supplier of food to the United States market?** Canada and the European Union are the two largest suppliers of U.S. agricultural imports, followed by Mexico. Canada and Mexico are the United States' first and third largest suppliers of agricultural products (averaging \$30.9 billion and \$25.5 billion in 2017–21, respectively).

**Who are the Big 3 distributors?** Since the beginning of 2023, the big three distributors in this space—Cardinal Health CAH, Cencora COR, and McKesson MCK—have delivered on average a 45% gain compared with the S&P 500 Health Care Index's 8% gain.

**Who are the big 3 foodservice distributors?** Your location, product, the quality of your relationship with a distributor and more will determine which distributor is right for your product. Purely in terms of size and reach, Sysco, US Foods, and PFG are the biggest food distributors in the USA.

**Who are the top three distributors?** Taking the top three spots on the 2023 list were Cargill (\$177 billion), Koch Industries (\$125 billion) and Publix Super Markets (\$54.5 billion).

**Who are the top 3 importers?** The United States is the world's largest importer of goods, followed by China and Germany.

**Who is the richest importer in the world?** In 2021, the United States was the biggest commodity importer in the world with imports worth \$3.39 trillion. The top five

countries including the USA, China, Germany, France, and Japan accounted for 40.73% of the global imports.

**Who is the largest importer today?** Which Countries Import the Most Goods? With \$3.4 trillion in imports in 2022, the U.S. is the largest importer globally. Even though higher inflation and market uncertainty loomed over the economy, U.S. imports increased 15% annually, with China as its top goods importing partner.

**How to find importers in the USA?** B2B marketplaces have become the most convenient way to find buyers in USA. The following B2B websites are globally recognized, and people in the USA have been switching their ways of product sourcing by choosing these online B2B websites rather than old and traditional methods.

**Which U.S. state is the biggest importer?** Overall, Texas has the highest export rank, while the Northern Mariana Islands has the lowest export rank. California has the highest import rank, while American Samoa has the lowest import rank.

**Who are the biggest importers of goods?** The United States, China and Germany are the leading import countries worldwide, and also the leading export countries worldwide, albeit in a different order.

**Who are the largest food importers?** Leading countries worldwide by value of agricultural products imported in 2020. In 2020, China was the leading importer of agricultural goods worldwide, followed by the United States, and Germany. Chinese imports were worth 193.5 billion U.S. dollars.

**Who are the largest US importers?**

**Which states are net importers of food?** Kansas, Nebraska, Iowa, South Dakota and North Dakota also produce more than they consume, while Alaska, New Jersey, Connecticut, Rhode Island, Massachusetts and New Hampshire are net importers of food.

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**Who are the top 3 importers?** The United States is the world's largest importer of goods, followed by China and Germany.

**Who are the largest importers to the US?** The top five suppliers of U.S. goods imports in 2022 were: China (\$536.3 billion), Mexico (\$454.8 billion), Canada (\$436.6 billion), Japan (\$148.1 billion), and Germany (\$146.6 billion).

**Who are the top 5 beef importers?** In 2022, the top importers of Bovine Meat were United States (\$4.85B), Germany (\$2.36B), Netherlands (\$2.18B), Italy (\$2.18B), and Japan (\$1.95B).

[\*sas pre selection training program, the bayesian approach to forecasting oracle, list of food importers and food distributors cfs\*](#)

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