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When it comes to trap shooting, the choice of shotgun can greatly impact your performance. Many experienced trap shooters prefer over and under shotguns, such as the Browning Citori or Beretta 686. These shotguns offer excellent balance, reliability, and the ability to quickly switch between two different chokes for different targets. 1. What is trap
shooting? Trap shooting is a popular shotgun shooting is a popular shotgun sare commonly used in trap shooting due to their balance, reliability, and the
ability to switch chokes.3. What is the advantage of using an over and under shotgun in trap shooting? Over and under shotgun in trap shooting. Are semi-automatic shotgun suitable for trap shooting? Yes, semi-automatic shotgun can be used
successfully in trap shooting, but they are less commonly used compared to over and under shotgun for trap shooting? The 12-gauge in trap shooting due to its versatility and availability of ammunition. 6. Can I use a pump-action shotgun for trap shooting? Yes, pump-action
shotguns can be used for trap shooting, but they may not offer the same balance and quick follow-up shots as over and under shotguns with 12-gauge over and under shotguns with
adjustable stocks to ensure a comfortable fit.8. What should I consider when choosing a shotgun for trap shooting? When choosing a shotgun for trap shotgun for tra
shooting, it may not provide the same level of comfort and performance as a dedicated trap shooting shotgun? Barrel length is mostly a matter of personal preference, but many trap shooters prefer longer barrels, typically between 30 and 32 inches, for
improved swing and follow-through.11. What choke should I use in trap shooting? The choke you should use in trap shooting? Both single and double-barrel shotguns or trap shooting? The choke is commonly used in trap shooting.
can be used for trap shooting, but double-barrel shotguns, particularly over and under models, offer the advantage of switching chokes for different targets.13. How much does a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shooting shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost? The price range for a good trap shotgun cost?
depending on the brand, features, and materials.14. Can left-handed shooters find suitable trap shooters may prefer to use
accessories like adjustable stocks, recoil pads, or barrel porting to enhance comfort, reduce recoil, or improve the overall shooting experience. Unlock the secrets of trap shooting with this comprehensive guide. Explore the top shotgun types, learn how to fabricate the perfect break, master aiming and shooting techniques, and discover the
importance of ammunition selection and maintenance for a successful shooting experience. Trap shooting requires the right equipment to be successful, and one of the most crucial components is the shotgun. With various types of shotguns available, its essential to understand the differences to choose the best one for your shooting style. In this
section, well explore three common types of shotguns used for trap shooting. Over-Under Shotguns have gained popularity in recent years due to their versatility and reliability. These shotguns feature two barrels, one stacked on top of the other, allowing for the use of different gauges, barrel lengths, and choke configurations. For
trap shooting, an over-under shotgun can be an excellent choice, especially for those who want to try out different gauges or barrel lengths without committing to a single configuration. The over-under design also provides a unique handling characteristic, allowing for a smooth transition between shots. Semi-Automatic Shotguns Semi-automatic
shotguns are known for their speed and precision, making them a popular choice for competitive shooters. These shotguns automatically eject the spent on reloading. For trap shooting, a semi-automatic shotgun is ideal for shooters who focus on quick lead movements
and fast follow-up shots. However, its essential to ensure that youre comfortable with the recoil and have a consistent shooting technique to get the most out of this type of shotguns Pump-Action Shotguns require
manual cycling, where the shooter must pump the fore-end to eject the spent shell and chamber a new one. Pump-action shotguns are suitable for shooters who prefer a more traditional shooting style and want to focus on developing their skills without the complexity of semi-automatic or over-under shotguns. Additionally, pump-action shotguns often
have a lower recoil than semi-automatic shotguns, making them a great option for beginners or those who want to reduce fatigue during long shooting sessions. By understanding the characteristics and advantages of each type of shotgun, you can make an informed decision when choosing the right equipment for your trap shooting needs. When it
comes to trap shooting, getting the perfect break is crucial for accuracy and consistency. But what exactly is the perfect break, and how do you achieve it? In this section, well explore the importance of chambering options and barrel length and gauge in fabricating the perfect break. The chamber of your shotgun plays a vital role in achieving the
perfect break. Here are some common chambering options to consider: Top-hinged chamber: This is the most common type of chambering options to consider the barrel. Its a popular choice among trap shooters due to its simplicity and reliability. Side-hinged chamber: This type of chambering is less common, but it can be
beneficial for certain shooters. The chamber is located on the side of the barrel, which can provide better clearance for longer shells. Combination chambers to choose the type of chamber that suits their needs best. When selecting a chambering
option, consider factors such as shell length, gauge, and personal preference. A top-hinged chamber is usually a good starting point, but trail shooters may prefer a combination chamber to accommodate longer shells. The barrel length and gauge of your shotgun also play a crucial role in achieving the perfect break. Here are some key
considerations: Barrel length: A longer barrel can provide more consistency and accuracy, but it can also add weight and make the shotgun more difficult to maneuver. A typical barrel length is between 30-32 inches. Gauge: The gauge of your shotgun refers to the diameter of the barrel. Common gauges for trap shooting include 12, 20, and 28. Each
gauge has its own unique characteristics and advantages, such as power and range. Combinations: Some shotguns feature combinations of different barrel lengths and gauges. For example, a 12-gauge with a 30-inch barrel may provide a good balance between power and maneuverability. When selecting a barrel length and gauge, consider your
personal shooting style, the type of shells you use, and the terrain of the shooting range. A good rule of thumb is to choose a shotgun that feels comfortable and consistent for you, regardless of the specific barrel length and gauge. Aiming for Accuracy is the name of the game. Aiming true is crucial, and it all
starts with getting a comfortable and secure hold on your shotgun. Our focus today is on two crucial aspects of aiming for accuracy: stock fit and configuration, and trigger control and sling use. Stock Fit and Configuration, and trigger control and sling use. Stock Fit and Configuration appears on two crucial aspects of aiming for accuracy: stock fit and configuration, and trigger control and sling use. Stock Fit and Configuration appears on the 
big or too small, youll struggle to move with ease. A shotgun stock that fits you like a glove will allow you to position your body and the gun in a natural way, giving you greater control and stability. When selecting a stock, consider the length of pull, drop, and cast. The length of pull affects how far your cheek rests from the stock, while drop refers to
the height of the comb (the part of the stock that your cheek rests on). Cast, on the other hand, is the angle of the stock in relation to your face and body. A good stock should be adjustable, so you can fine-tune these settings to suit your preferences. Trigger Control and Sling UseNow that weve got the stock sorted, lets talk about trigger control. This
is all about developing a repeatable trigger squeeze, rather like a slow and deliberate dance. Practice, patience, and precision are key. Start with dry firing (pulling the trigger without actually firing the gun) to develop your muscles and improve your aim. Tactical Pro Sports Shotgun Shell Bandolier/56 Rounds (Army Tan)A sling can also do wonders
for your accuracy. By providing a consistent and secure anchor point, it enables you to focus on the shot rather than worrying about the guns movement. When using a sling, remember to keep it loose enough to allow for fluid movement. When using a sling, remember to keep it loose enough to allow for fluid movement.
works best for you. When it comes to choosing the right ammunition for trap shooting, there are a few key factors to consider. At its core, the goal is to find a load that can deliver a consistent and accurate pattern at the distances typically found in trap shooting. So, lets dive into the specifics. Shot Size and WeightThe first decision youll need to make
is what size and weight of shot to use. Shot size refers to the diameter of the individual pellets, with smaller sizes (such as #8 or #9) producing a tighter pattern and larger sizes (like #6 or #7 1/2) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as #8 or #9) producing a tighter pattern and larger sizes (such as 8 or #9) producing a tighter pattern and larger sizes (such a
consider: Shot SizeShot Weight (grams) Pattern Density #823-25 High #7 1/225-28 Medium #628-32 Low Keep in mind that these are general guidelines and may vary depending on the specific shell and shooting conditions. Its also worth noting that some shooters prefer to use a combination of sizes and weights to tailor their pattern to the specific
challenge. Shell Length and Wad TypesThe length of the shell and the type of wad used can also have a significant impact on pattern quality. Longer shells often produce tighter patterns, as the shot has more time to spread out before reaching the target. However, this can also make them less forgiving for shooters with less experience. Wad types can
vary, but the most common are: Card wads: A simple, felt-like material that helps keep the shot contained. Rubber wads: Provide a more consistent and reliable seal than card wads. Fiber wads: Made from a combination of paper and plastic, these are designed to provide a tighter, more consistent pattern. Ultimately, the best ammunition for trap
shooting will depend on your individual needs and preferences. Experiment with different shot sizes, weights, and wad types to find the combination that works best for you. Trap Shooting Techniques and Tips=======From the moment you step up to the trap field, you want to make sure youre prepared to put your best foot forward or
in this case, your best shot forward. In this section, well break down the essential techniques and tips you need to know to improve your trap shot starts with proper mounting and aiming. Imagine your shotgun is a guide that points you towards the target, and youre simply along
for the ride. The key is to get comfortable with the feel of the gun under your shoulder and the sight picture in front of your eye. Practice your stance and get used to the weight of your shoulder, keeping it snug against your cheek and
your eye aligned with the sight picture. Take a deep breath, focus on the target, and squeeze the trigger smoothly. Tips: Pay attention to your guns balance point and adjust your swing accordingly. If your gun is heavier, you may need to swing slightly more level to account for the added weight. Experiment with different mounting styles to find what
works best for you. Some shooters prefer a more vertical mount, while others like a more horizontal approach. Footwork and Balance Your feet as the foundation of a house they need to be solid and stable to support the rest of your body. Here are some tips to help you improve
your footwork and balance: Keep your feet shoulder-width apart and your knees slightly bent, which will help you maintain balance and generate power for your feet. Practice shuffling, sliding, and pivoting on both feet to improve your agility and
balance.Tips:Focus on your dominant foot and use it as a anchor point when swinging. This will help you maintain balance and generate power.Practice on different surfaces and terrain to improve your overall balance and agility.By mastering these techniques and tips, youll be well on your way to becoming a skilled trap shooter. Remember to always
practice safely, and dont be afraid to experiment and try new things. With time and practice, youll develop a technique thats all your own and youll start hitting those clay targets like a pro! Shotgun Maintenance for Trap Shooting Maintenance fo
oiled machine all parts need to be in top condition for a smooth operation. In this section, well dive into the essential tasks of cleaning your shotgun is a necessary evil, but its a crucial step in maintaining its top-notch performance. Its like washing your
hands before cooking you want to eliminate any dirt or debris that may affect the outcome. Use a soft cloth and a gentle cleaning solution to wipe down the entire shotgun, paying attention to the receiver, barrel, and action. Dont forget to clean the stock and forearm as well!Lubrication is just as important as cleaning. Its like adding oil to your cars
engine it keeps all the moving parts running smoothly. Apply a small amount of gun oil to the pivot pins, hingepins, and other moving parts to keep them well-lubricated. Be sure to wipe off any excess oil to avoid attracting dirt and debris. Inspection and Adjustment Regular inspection and adjustment are vital to maintaining your shotguns performance.
Its like performing regular tune-ups on your car you want to catch any potential issues before they become major problems. Here are some key areas to inspect for any signs of wear or damage, such as scratches or corrosion. Trigger: Test
the trigger pull, ensuring its consistent and crisp. Elevation and cylinder are adjusted correctly, ensuring proper patterning. By performance on the shooting range. Remember, maintenance is like
exercise for your shotgun it keeps it in top shape and ready for action! Finding a balanced over-under shotgun to suit your needs for hunting, trap shooting, and home defense can be tricky. Over under models like the Yildiz SPZ ME/12 tend to sacrifice one area you would find in a pump-action or semi-automatic to compensate for another.*This post
may contain affiliate links. As an Amazon Associate we earn from qualifying purchases. But we took a look at the Yildiz SPZ ME/12 in the hopes that this budget-priced over-under shotgun would do the trick for us. We hoped that the budget price was not an indicator of a low performance. As it turns out, this gun succeeds and fails on a few different
accounts. Who Manufactures the Yildiz SPZ ME/12? The name Yildiz traces back to a small neighborhood in Turkey, holding a population of about 6,000 people. The company name represents the country of origin for the Yildiz SPZ ME/12, and its not one of the more popular names in shotguns. A quick search turns up minimal listings for sales, but they
are still available if you know where to look. Yildiz tests their shotguns before passing them on to each customer. They use both game shooting and pressure testing cartridges before releasing each gun to the public. They also use target accuracy tests at
specific intervals to ensure maximum performance. Where Can I Buy the Yildiz SPZ ME/12: unfortunately, distribution of the Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States. An e-mail from Yildiz SPZ ME/12 is very limited in the United States.
local WalMart.You can also try your luck with GunBroker.com but be aware that these are all private sales. Youll need to check the feedback profile of each individual seller before committing to purchasing a gun in a private sale. How Much Will I Pay for the SPZ ME/12? A quick look at Academys website reveals the Yildiz SPZ ME/12 will run you
between $120 and $500, including the cost of any taxes and shipping. That already a great price for an over-under shotgun, but it gets better. The cost in the United Kingdom, where Yildiz has a much wider market presence, is over $00 British pounds. That converts to over $1,000 at the time of this writing. That means youre saving a massive amount
of money if you can find one in the U.S.Looking Closely at the Yildiz SPZ ME/12 stack up against similar shotgun was judged by our experts and see if its worth occupying space on your shelf. Initial impressions Upon first glance, the Yildiz
SPZ ME/12 is nicely packed. It contains protective sleeves for the barrels and the fore-end, along with the same protection for the action, stock, and the included accessories. When you might be surprised how it doesnt look as bloated as some of the other over-under shotguns youve seen. At least those who are targeted specifically
at skeet and trap shooters. The appearance and color for the stock, with its walnut finish, remind us of other shotguns. So, at least they arent skimping in the design of this shotgun. Youll also appreciate the diamond pattern that lines the area around the trigger. Picking up the gunOnce you hold the gun in your hands, youll understand why the
manufacturer designed the Yildiz SPZ ME/12.Resting against your shoulder, youll feel the weight distributed perfectly. This shotgun weighs only about 8 pounds, which is perfect for an extended session at the gun club. Its especially comfortable if you decide to use this for an entire day. You could even use it several in a row while on a shooting
excursion with your friends. As a dedicated clay target shotgun, the Yildiz SPZ ME/12 has a valid response time. When we dropped the comb to the lowest setting, we found a decrease of about two inches total. Not a bad shift. The length of the trigger pull came in around 14 inches, assisted by a firm buttpad that performed well. The grip had a nice
and tight direction, adding a palm swell that wont feel overexerted. And thanks to the longer fore-end, you have plenty of grip options to do what you want with your forward hand. Checking out the barrels and lockwork you know, the lockwork consists of how the trigger, hammer, and main springs are mounted. That comes right below the sears,
found suspended from the top of the frame. The action body is entirely comprised of steel, which makes this great for longer-lasting weapons. We wont argue about the durability of the Yildiz SPZ ME/12. With proper care, you can use this shotgun for a very long time. The safety button is in the usual location next to the barrel selection, but this one is
manual. Theres only one indicator for its position, marked by a prominent S. Youll need to remember your right or left for the barrels on this gun: The left position on the Yildiz SPZ ME/12 is astonishingly small when compared to other over-under shotguns. Youll also find the barrels
with Yildiz. Using the Yildiz SPZ ME/12 in the Field and on the RangePhoto byWilliam IstedonUnsplashWhen it came time for us to use the Yiltz SPZ ME/12 for live shooting, we performed the usual testing. We fired off several shots, and while the dimensions are great and the comfort level was approved, we did run into a problem or two. After about a
dozen shots, the trigger guard just fell off. Thats not just a safety hazard, but a fundamental case of bad quality control. We were able to find out that there was a front stud missing from the shotgun, this doesnt speak well of the quality control used on the Yildiz SPZ
ME/12.Upon bending the guard to force a tighter fit, we found that it simply would not hold the guard in place. We hate having to use duct tape or glue to run a gun through a simple review. But it became obvious that we wouldn't have any other option if we wanted to be honest. Visual elements Another issue: the feel of the stock and forearm. Because
of the oil finish contained on the shotgun, we think it contributed to raising the woods grain. That made the entire gun a bit rough on the hands. We couldn't help but notice that the gun looks plain, although given the price of the Yildiz SPZ ME/12, that wasnt entirely unexpected. The checkering on the forearm and stock felt forced and ultimately did
not feel like it was manual. Youre able to select a few different barrels, with the bottom reaching four and a half pounds while the top hit five. Even though there were some misfires along the way, the mechanical trigger is still a nice touch. Using the chokes were terrible in our evaluation of the Yildiz SPZ
ME/12. Its not the kind of thing you want to encounter when you still have a decent chunk of a review left. It sours your opinion of an over-under shotgun before youve even reached the finer points. But we ran into issues fairly quickly. When firing test shells with the improved cylinder, we had only a 42 percent success rate. That shouldnt be happening
right out of the box, especially with multiple competition winners on staff. Furthermore, the modified choke only gave us an improvement to a 56 percent success rate. Thats not promising for a gun marketed toward competitive shooters. Other features are improvement to a 56 percent success rate. That some moise to come with a
firearm. But we were amazed at how much we could still hear the ejection end of the Yildiz SPZ ME/12, watch out. Sure, its one of the biggest pieces of common sense when it comes to guns dont stand near the end. That said, the ejection
from the Yildiz is crazy. If youre standing anywhere within five feet of the shooter, youll run the risk of getting smacked with a shell case. Our Final Verdict on the Yildiz SPZ-ME/12 started out promising. Its a fairly-priced over-under shotgun that looks good on the surface and seems for the shooter.
to be engineered with the skeet and trap shooting market in mind. However, upon testing the weapon soured us on the reputation of Yildiz, damaging any further evaluation. We could look past minor errors in design, but the fact that we
routinely missed shots with experts on our team did not sit well with us. Youll always be able to tell the difference between lack of skills and shoddy gun design. Our experts have the credentials to prove they know what they are doing with a shotgun. The Yildiz SPZ-ME/12 does nothing to make us think you should purchase it. If youre not a competitive
shooter and you need something to keep you busy in the back yard, the Yildiz SPZ ME/12 is adequate. Just as long as it doesnt fall apart. But if youre serious about your shotguns, youre better off finding a more suitable replacement. Finding an Alternative to the Yildiz SPZ-ME/12 if youre really in the market for an over-under shotgun that will
accompany you to the gun club or in the woods around your home, we have recommendations. Our first choice is the Stoeger Condor, which is sturdy enough to work with an inexperienced shooter. You wont completely blow your budget on this gun, as it
wont run you any more than $300 to $400 for a brand-new model. We also recommend the Stevens 555, which comes with an aluminum receiver that minimizes recoil. The entry price for the Yildiz SPZ ME/12. If neither gun is a fit for you, you can find a number of
affordable alternatives at bigger retail chains, or one of your local vendors. What are your thoughts about the Yildiz SPZ-ME/12? Tell us what you think in the comments! Featured Image via Yildiz Savage Arms Stevens 555 Trap Fabarm Axis RS 12 Trap ATIn this article, you will learn all about the best trap shooting shotguns out on the market today.
From their different features to what makes them great for trap shooting, you will find all of the best trap shooting guns here on our list. Keep on reading to figure out what shotgun might be a good choice for you, and which ones excel the most when it comes to trap shooting! Product Review & Rating Editorial Guidelines and Quality StandardsOur
product review and rating process highlights a curated selection of product recommendations that are based on independent research conducted by our editorial team and supported by industry subject matter experts. Visiting retailers of the listed products by clicking links within our content may earn us commissions from your purchases but we
never receive any compensation or consideration for the content of our recommendations. Read our product review and rating process. Firearms Daddy's editorial guidelines to learn more about our review and rating process. Firearms Daddy's editorial team reached out to the leading trap shooting expert, Jack Bart, and asked him to share with our readers his first-hand experience and
advice about best trap shotguns on the market. He was gracious enough to offer his in-depth advice to help newbies as well as more experienced trap shooting instructor for the NSSA and NSCA, Master stock fitter What makes a trap gun different
than a non-trap gun? Trap Guns are made to take care of the natural rise of a trap target. Because trap target are ALWAYS going up, trap guns are made to shoot above where youre looking, to take of the vertical movement. Non-trap guns are made to shoot above where youre looking the pattern to be below the rising target. To do well with a non-trap gun
the shooter usually has to hide the target (shoot over it) in order to hit it consistently. Now we know why. Lets start to eliminate some of our 10 shotguns. This has nothing do with quality or price. Its about the correct equipment for trap shooting. Barrel length: 32"Gauge: 12Action: Break actionCapacity: 2 roundsWeight: 8.1 lbsManufacturer:
FabarmBrand: FabarmModel: Axis RS 12 Trap ATSKU: N/AType: Over under The Fabarm Axis RS 12 Trap shotgun is a firearm that is specifically made for all trap shooting scenarios. It features free-floating 32-inch barrels, an adjustable rib, and a recoil reducer. Even the stock is very nice on this gun, especially considering its decent price tag. The
overall weight comes in close to nine pounds, so the recoil will not be too hard to handle even after long days of shooting. This fine shotgun also comes with a five-year warranty after purchase, should you experience any problems with it while out on the range. Read Fabarm Axis RS 12 Trap AT shotgun reviews This has it all. Its made to shoot trap
Adjustable comb, adjustable high rib on an unsingle barrel (uses the lower barrel only on what would normally be an Over and Under. This absolutely takes the barrel out of play. You can see all around with no obstructions. Most popular design in single barrel trap guns.
Nice trigger (also adjustable). You can move it forward and back to fit your hand. Low recoil. Fabarm has discontinued this gun. Theyve replaced it in 2022 with the Elos N2 All Sport Type-T. Certified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length: 32 "Gauge: 12Action: Break actionCapacity: 2 roundsWeight: 8.9
lbsManufacturer: TriStar ArmsBrand: TriStar ArmsBrand: TriStar ArmsModel: TT-15 Trap DT AdjustableSKU: 35416Type: Over under Made for budget trap shooters in mind, the TT-15 Trap DT Adjustable is a very high-quality gun despite its affordable price tag. A Turkish-made gun, this shotgun has ribs with three adjustment points, ventilated barrels, and even some
extended choke tubes to go along with it. If you opt for the deluxe model, you will even get a drop-out trigger group. As far as single barrel trap shotguns go, this is a great option that will give you the quality and performance of a firearm that costs a lot more overall. Read TriStar Arms TT-15 Trap DT Adjustable shotgun reviews This one has all the
features you want in a true trap shotgun. Adjustable comb, adjustable comb, adjustable high rib on the Un-Single barrel platform, and a recoil reduction system. Certified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length: 30 "Gauge: 12Action: Break actionCapacity: 1 roundWeight: 7.5 lbsManufacturer: Savage ArmsBrand:
StevensModel: 555 TrapSKU: 23222Type: Single shot If you want a simple and affordable in both 12 and 20 gauge and has a strong steel insert that helps to keep the breech strong. The handsome wood stock is very durable
and the overall weight comes in at 7.5 pounds. It even comes with three different choke tubes at purchase in order to give you more options and the chrome-lined barrel should last for years, even for shooters who go through plenty of practice. Read Savage Arms Stevens 555 Trap shotgun reviews This is a top single. This gun mimics The Browning
BT99, which is probably one of the most popular trap guns ever made (its still available). Unfortunately, with the advent of time on the trap field, just fine. Certified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length:
30"Gauge: 12Action: Pump actionCapacity: 4+1 roundsWeight: 7.8 lbsManufacturer: WinchesterBrand: WinchesterBrand: WinchesterBrand: Winchester SXP might be a great choice for you. Coming in at under $500, this pump-action shotgun has a fiber
optic front bead to allow you to get on target quickly. At 7.5 pounds, it is pretty lightweight but can still properly absorb the recoil from a long day out on the range. You can get this gun in either 12 or 20 guage options, as well as multiple different barrel lengths. Read Winchester SXP Trap shotgun reviews This is a Slide Action (pump shotgun) trap
gun. Its certainly set up for trap shooting. At the end of then day. Youll know youve been there. Pump guns are usually light weight. Recoil is a factor. Fun may not be as much fun as you hoped it would. It will do the job. On the target and probably on YOUCertified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length
28"Gauge: 12Action: Break actionCapacity: 2 roundsWeight: 7 lbsManufacturer: MossbergBrand: Silver ReserveModel: EventideSKU: 75470Type: Over under While over/under shotgun will not break your bank account. It
weighs around 7 pounds and can properly manage the recoil. The matte black finish is also very durable and will allow you to also use this gun for things like waterfowl, upland, or turkey hunting. As an all-purpose gun that can hold its own with trap shooting, this Mossberg shotgun is a perfect choice. Read Mossberg International Silver Reserve
Eventide shotgun reviews Barrel length: 28"Gauge: 12Action: Semi automaticCapacity: 4+1 roundsWeight: 6.5 lbsManufacturer: CZ-USABrand: CZ-USABrand:
rounds without any issues, so you can expect some amazing reliability. Found in 12 gauge, you can choose from a sleek walnut stock or a synthetic stock that will provide a little more durability. Each one comes with five screw-in chokes to allow you to find the one that best suits your needs. If inertia-operated shotguns are on your list, then you should not be that will provide a little more durability.
definitely be checking this one out. Read CZ-USA CZ 1012 shotgun reviews Barrel length: 7.1 lbsManufacturer: BrowningModel: Citori 725 Pro SportingSKU: 0180024010Type: Over under Browning makes some of the best shotguns in the world, so it is no surprise to see
the Citori 725 Pro Sporting shotgun here on our list. This gun is not built for hunting and is instead designed for professional sporting competitions. It excels at this, and while the price for this shotgun is a little higher than other options here on our list, it is an extremely high-quality firearm that will not disappoint you. It even has an adjustable
weight system to allow you to further customize this gun to best suit you and your style of trap shooting. Read Browning Clays shotgun. But, because it has a factory adjustable comb, it can easily be adjusted to shoot like a trap gun. Guns with adjustable
combs can easily be adjusted to shoot trap properly. They dont swing like a trap shotgun but you can set the point of impact to shoot like a trap gun. Certified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length: 28"Gauge: 12Action: Break actionCapacity: 2 roundsWeight: 6.9 lbsManufacturer: WinchesterBrand:
WinchesterModel: 101 Deluxe FieldSKU: 513076392Type: Over under Another great option from Winchester, this over/under shotgun chambered in 12 gauge that has a chrome-plated chamber and barrel that helps it to produce some very accurate shots. When purchased, it comes with three different Invector-Plus choke tubes that will give you the
ability to hit clays from any angle or distance. The recoil pad on this shotgun is also one of the best in the industry, and will easily manage all day long). Read Winchester Model 101 Deluxe Field shotgun reviews Barrel length: 30"Gauge: 12Action: Pump actionCapacity:
4+1 roundsWeight: 8.25 lbsManufacturer: RemingtonBrand: Remington Shotgun is a spin-off of the infamous 870 shotgun with a Remington Shotgun of their own. The 870 Express Trap shotgun is a spin-off of the infamous 870 shotgun with a
few minor changes to make it ideal for trap shooting. Everything from the metal front bead, Monte Carlo stock, high comb, and thick recoil pad allows you to use this shotgun for whatever trapshooting competitions you might find yourself in. It is found in 12 gauge and is strictly pump action. Read Remington 870 Express Trap shotgun reviews Like
the Winchester SXP Trap. Its a pump gun. Shoots like a trap gun if youre lucky enough that it shoots where it should for trap. KicksCertified shotgun shooting instructor for the NSSA and NSCA, Master stock fitter Barrel length: 28"Gauge: 12Action: Semi automaticCapacity: 4+1 roundsWeight: 7.2 lbsManufacturer: BenelliBrand: BenelliBrand:
IISKU: 10620Type: Multi shot Last but certainly not least, we have the Benelli Sport II semi-automatic shotgun that is widely considered to be one of the best trap shooting shotguns in the industry, and Benelli is definitely one of the top shotgun
manufacturers out there. This gun cycles flawlessly every single time, and is extremely accurate even out to far ranges. The ported barrel also helps to reduce felt recoil which is great for long days out on the range. Read Benelli Sport II shotgun reviews Browse Best Trap Shotgunsby Type & Price Best 12 Gauge Shotguns for Trap Shooting Best 16
Gauge Shotguns for Trap Shooting Best 20 Gauge Shotguns for Trap Shooting Best Trap Shotguns Under $500 Best Trap Shotguns Under $1000 Best Trap Shotguns U
Shotguns Under $1500 Browse Best Trap Shooting Ammunition THERE IS MORE THAN ONE ANSWER. The question has to have some explanations and some guide lines. Any shotgun will break trap targets. BUT.. If you really want to be in the race, you dont take a car
off of the street and expect to win The Indianapolis 500. Yes, you can drive around the track, but youre NOT going to do well. If the price is not a factor, based on this group of guns - the Fabarm Axis RS 12 Trap AT: IS HANDS DOWN THE WINNER. As I mentioned earlier, however, this gun has been discontinued. The replacement is The Elos N2
Allsport Type T. It has some nice additional features to this one. WHY IS IT THE WINNER? It has all the features you can think of in a trap gun. Least of which is the best customer service in the industry. Adjustable cromb, easy and quick adjustable trigger to change the length of pull, optional recoil reduction and balancer system, nice and the features you can think of in a trap gun. Least of which is the best customer service in the industry.
crisp trigger pull, low recoil out of the box, fitted factory luggage style case. Available with two barrels. An un-single, and an Over and Under for doubles trap. If price is a factor, the TriStar TT 15 TRAP UNSINGLE is hard to beat. A lot of gun for the money. Not real refined but pretty good for what you pay. Adjustable comb, adjustable high rib, recoil
reduction system, a little on the heavy side, trigger pull could be a lighter. You dont see many on the competitive circuit. Most of those shooters have moved up to more serious (and more expensive guns). By the way. Trap shotguns do not lend themselves very well in other sports (hunting, Skeet, and Sporting Clays. They shoot too high). A trap guns
with all the bells and whistles (and by the way, they dont all have adjustable comb (the part of the stock where you put your face) a high adjustable comb (the part of the stock where you put your face) a high adjustable comb (the part of the stock where you put your face) a high adjustable comb (the part of the stock where you put your face) a high adjustable comb (the part of the stock where you put your face) and allowing the shooter to see the target
immediately as it exits the Trap House). Both of these factors allow the shooter to adjust the point of impact so the gun shoot exactly where it must, to correspond with the rise of the target. This not the same for everyone. Thats why the ability to adjust the point of impact is a great feature. If I shoot my trap gun at a paper target at 32 yards (thats the
average distance most shooters break a trap target about 32 to 35 yards from where Im looking, it shoots 15 above where Im looking, it shoots 15 above where Im looking instructor for the NSSA and NSCA, Master stock fitter While
selecting the right shotgun type is crucial in trap shooting, several additional factors can greatly impact your overall performance. In this section, we will explore essential considerations beyond shotgun types that can enhance your trap shooting experience. We will explore essential considerations beyond shotgun types that can enhance your trap shooting experience. We will explore essential considerations beyond shotgun types that can enhance your trap shooting experience.
and recoil management techniques, providing valuable guidance and practical tips to optimize your performance on the trap field. Barrel Length and Choke Selection has a significant impact on shot pattern, spread, and effective range in trap shooting. Generally, longer barrel lengths ranging
from 28 to 32 inches are preferred as they provide a longer sighting plane, aiding in target acquisition and consistent follow-through. Additionally, selecting the appropriate choke is crucial. Trap shooting typically requires tighter chokes, such as modified or full, to maintain a denser shot pattern at longer distances. However, it's important to
experiment and find the specific barrel length and choke combination that works best for your shooting style and the specific trap discipline you're participating in. Sighting Options: The sighting options available, including bead sights and
adjustable ribs. Bead sights are the most common sighting option, consisting of a simple metal or fiber optic bead at the end of the barrel. Adjustable ribs allow for fine-tuning of the sight picture, enabling precise adjustments for different target distances and flight paths. Experiment with different sighting options to find the one that provides a clear
consistent, and intuitive sight picture that works best for you. Stock Design: The stock of your shotgun plays a vital role in achieving a comfortable and consistent shooting position. A properly fitted stock that complements your body mechanics and shooting style can greatly improve your accuracy and control. Consider factors such as length of pull
drop at comb, and drop at heel when selecting or customizing your shotgun's stock. Additionally, adjustable stocks offer the advantage of tailoring the fit to your well will promote stability, consistency, and reduced fatigue during
prolonged shooting sessions. Recoil Management Techniques: Recoil management is crucial in maintaining accuracy and reducing shooter fatigue in trap shooting. Proper technique and equipment can help mitigate the effects of recoil. Techniques such as a firm and consistent shoulder mount, maintaining a relaxed grip, and following through the effects of recoil.
shot can aid in managing recoil. Additionally, recoil energy, resulting in improved shooting comfort and reduced muzzle brakes can help absorb and redirect recoil energy, resulting in improved shooting is
a dynamic sport, and honing your equipment setup to your shooting style and preferences is key to achieving consistent and optimal performance. In conclusion, beyond shotgun types, paying attention to additional considerations such as barrel length and choke selection, sighting options, stock design, and recoil management techniques can
significantly impact your trap shooting performance. Selecting the right barrel length and choke combination, choosing a suitable sighting system, ensuring a well-fitted stock, and employing effective recoil management techniques will enhance your accuracy, consistency, and overall enjoyment of trap shooting. Continual experimentation and
practice will help you fine-tune these aspects to optimize your performance on the trap field. Conclusion In conclusion, when considering the best shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting, over-and-under (O/U) and semi-automatic shotgun options for trap shooting shotgun options for trap shooting shotgun options for trap shotgu
options, and excellent balance, while semi-automatic shotguns provide rapid-fire capability, reduced recoil, and increased shot capacity. These features make O/U and semi-automatic shotguns provide rapid-fire capability, reduced recoil, and increased shot capacity. These features make O/U and semi-automatic shotguns provide rapid-fire capability, reduced recoil, and increased shot capacity.
to note that pump-action shotguns, while not considered the most ideal option for trap shooting, offer their own unique benefits. Pump-action shotguns are known for their reliability, ease of maintenance, and cost-effectiveness. Choosing a pump-action shotguns are known for trap shooting, offer their own unique benefits. Pump-action shotguns are known for their reliability, ease of maintenance, and cost-effectiveness.
adding an extra layer of skill and coordination to the shooting experience. Additionally, pump-action shotguns are a budget-friendly option, making trap shooting depends on individual preferences, shooting style, and budget considerations. O/U and
semi-automatic shotguns offer a combination of performance, reliability, and convenience that are well-suited for trap shooting. However, for those seeking an enjoyable challenge or an affordable option, pump-action shotguns can provide a fun and rewarding experience on the trap field. Regardless of the shotgun type chosen, trap shooting offers a
thrilling and rewarding sport that tests precision, focus, and timing. By understanding the various shotgun options, stock design, and recoil management techniques, shooters can optimize their trap shooting performance and make the most of their chosen
shotgun. So whether you opt for an over-and-under, semi-automatic, or pump-action shotgun, the joy and excitement of trap shooting await, providing endless opportunities for growth, skill development, and camaraderie in the world of shotgun sports. Whats trap shooting, and how do I get started with the right equipment and techniques? Its an
interesting sport where shooters aim at clay targets launched from a single machine, testing their accuracy and speed. To get started, youll need the right shooting sports equipment market was valued at USD 36.5 billion, projected to grow 5.8% annually
to USD 53.9 billion by 2030. Growth is driven by increased media exposure and top shooters success at the Olympics and World Championships. Shooting Sports Equipment Market Size, Share Report, 2030 Video: Trap Shooting sport that
involves aiming at clay targets launched from a single trap or machine. Unlike skeet shooting, where targets come from multiple angles, trap targets are launched away from the shooter, simulating the flight of a bird. This sport requires precision, quick reflexes, and consistent practice. The sport found its roots in hunting, where hunters performed
drills shooting at clay pigeons to improve their skills. Over time, it evolved into a competitive sport with standardized rules and equipment, making it accessible to enthusiasts of all ages and skill levels. Hunting and shooting sports contribute USD 66 billion to the U.S. economy (Southwick Associates, 2007), supporting the quality of life for sportsment.
and the economic needs of millions. Responsive This involves understanding the basics and gradually building your skills. A trap shot involves tracking the muscle memory needed for successful shots. Stance: Adopt a stable and the economic needs of millions. Responsive This involves understanding the basics and gradually building your skills. A trap shot involves tracking the muscle memory needed for successful shots.
 comfortable stance with your feet shoulder-width apart. Grip: Hold the shotgun firmly but not too tightly, allowing for smooth movement, Aiming: Focus on the target, keeping both eves open to maintain peripheral vision. Improving your shooting skills requires mastering various techniques: Anticipate the targets movement by leading
shotgun. This means aiming slightly ahead of the targets path to ensure a successful hit. Trap shooting games | Flying clay pigeon target in the blue sky background A smooth and controlled swing is essential. Avoid jerky movements that you maintain
accuracy and readiness for the next target. Like in any other sport, having the right equipment is crucial for success in shooting guns are specifically designed for this sport, offering features like adjustable stocks and balanced weight distributions to
enhance accuracy and comfort. Trap shooters typically use target loads, which are lighter and produce less recoil, allowing for quicker follow-up shots. Safety should always come first. Invest in quality eye and ear protection to ensure a safe shooting experience. Enhancing your accuracy involves consistent practice and attention to detail. Here are
some tips to help you improve: Regular practice helps develop muscle memory and improves reaction time. Ensure that your stance, grip, and aiming are correct. Small adjustments can lead to significant improvements. Review your stance, grip, and aiming are correct.
accordingly. Consider taking lessons from a professional coach who can provide personalized guidance and help refine your skills. This shooting in the United States, Shooters aim at targets launched from a single house or machine located 16 yards in front of the shooters.
The olympic trap involves five machines that launch targets at varying angles. It is an event featured in the Olympic Games, requiring shooters to quickly adjust and accurately hit both targets in rapid succession. Fit: The shotgun
should fit your body size and shape comfortably. Weight: A lighter gun allows for quicker movements, while a heavier gun provides more stability. Action: Decide between semi-automatic and over/under actions based on your preference and shooting style. Both shooting trap and skeet shooting are fun sports that excite shooters in their own ways. In
2023, approximately 3.72 million participants engaged in trap/skeet shooting in the U.S. (this includes a 0.5% decrease from the previous year.) Trap/skeet shooting participants US 2023 | Statista Target Launch: Single target launched away from the shooter. Number of Targets: Typically 25 targets per round. Shooting Position: Shooters are
stationary in a single position. Target Launch: Targets come from two houses, crossing in front of the shooters move through a semi-circle, taking shots from multiple positions. There are various types of guns designed specifically for this shooting sport. These shotguns have
two barrels stacked vertically, providing a balanced weight distribution and consistent shot patterns. Semi-automatics offer faster follow-up shots as they automatically cycle the action after each shot, allowing for quicker target acquisition. Though less common in competitive trap shooting, side-by-side shotguns offer a classic look and feel, preferred
by some traditional shooters. This involves working on your skills with a focus on practice, technique refinement, and equipment optimization. First, Set aside regular time for practice sessions to build and maintain your shooting skills. Second, Joining a local shooting club provides access to facilities, equipment, and a community of shooters who can
offer support and advice. Third, Competing in local and regional competitions can provide valuable experience and motivation to improve your skills. Some essential tips to help you ace the game (pun intended): Stay Relaxed: Tension can affect your aim and reaction time. Stay calm and focused. Keep Your Eyes on the Target: Maintain a clear vision
of the target from launch to break. Maintain Proper Alignment: Ensure that your storage at all times. Control Your Breathing: Breathe steadily to maintain focus and reduce movement. Stay Consistent: Consistency in your stance, grip, and swing leads to better performance. Remington 870: A reliable pump-action shotgun
known for its durability. Browning BPS: Offers a balanced design and smooth action, whic is ideal for trap shooting. Stoeger M3000: A semi-automatic option that provides quick follow-up shots. Weight and Balance: Go with a gun that feels comfortable in your hands and is well-balanced, too. Action Type: Decide between over/under and semi-automatic option that provides quick follow-up shots. Weight and Balance: Go with a gun that feels comfortable in your hands and is well-balanced, too. Action Type: Decide between over/under and semi-automatic option that provides quick follow-up shots. Weight and Balance: Go with a gun that feels comfortable in your hands and is well-balanced, too. Action Type: Decide between over/under and semi-automatic option that provides quick follow-up shots.
automatic based on your shooting style. Price and Quality: Invest in a high-quality shotgun that fits your practice will improve your level of shooting, particularly if youre simulating real target scenarios. Clay target plates for shooting with a gun on a wooden background
Realistic Practice: Shooting clays replicates the movement and speed of real targets. Skill Development: Helps in improving tracking, aiming, and shot timing. Variety: Provides diverse shooting experiences, keeping practice sessions engaging. Trap shooting is a rewarding sport that combines skill, precision, and mental focus. Equip yourself with the
right gear, apply effective techniques, and stay committed to your practice to excel in this exciting shooting sport. We provide trusted insights for responsible, law-abiding firearm owners. We do not sell firearms. Some links may be affiliate links, meaning we earn a small commission at no extra cost to you. These commissions help support our product
testing and honest reviews. The first thing you need to know about trap shooting shotguns is that there are specific shotguns made for this activity, like the Citori XT Trap from Browning. But in a pinch, almost any shotgun will do.*This post may contain affiliate links. As an Amazon Associate we earn from qualifying purchases. The major differences
between trap guns and other guns are that traps are more adjustable, with a higher barrel and rib to accommodate for tracking quickly ascending birds. As far as trap shooting are skeet shooting and sporting clays. Skeet and trap are very
similar in approach. The major difference is, in skeet, shooters gather around the rounded part of a semicircle. They shoot at birds launched by two trap houses on the corners. Meanwhile, a trap squad consists of five shooters at five well-marked stations behind one trap houses on the corners. Meanwhile, a trap squad consists of five shooters at five well-marked stations behind one trap houses on the corners.
the shooter on station one gets to shoot a bird first, followed by the rest of the squad. Unlike skeet, shooters in the trap are allowed only a single shot per target. It is considered proper form to load your gun when the participates
rotate. While moving from station to station, guns must remain unloaded. When each shooter has had a turn at each station, the scores are tallied by a scorekeeper who is not a shooter. The shooter with the highest number of hits or broken targets wins. This record is in the players average and sometimes submitted to the book average. Altogether,
trap shooting is a relatively fast-paced game, shooters will pick up a rhythm in no time. More on what to doShootersneed to be prepared and follow the rules, so everyone has a good time. Plus, they want to get invited to the next game, right? Trap targets are shot a between 25 to 50 yards. A 12-gauge shotgun is the most common trap gun, although
16, 20, and 28-gauges are acceptable as well. The trap will throw the bird in the air at between 22 to 44 degrees from the ground, a determination that mimics that of a real game bird. And, though the arc can be predictable, trap machines can also be random. Some birds may take hard lefts, hard rights, or straight-ahead directions. Because of this,
especially in doubles, it is recommended for shooters to mount their guns before calling a target. Also, the most effective spot for your shot is directly behind the trap house, where the target first appears. Shotgun and ammunition considerations.
determine if a gun is the right size: When the butt of the shotgun is in the crook of your elbow, try to wrap the first joint on your index finger fully around the trigger. For people with short arms, 20-gauge youth shotguns generally meet this rough test. Even if they dont fit exactly, recoil pads can add length and shock absorption to make up the
difference. The choke is also an important feature in trap shooting. It allows the shooter to squeezed together the pellets in the barrel for a tighter pattern over a longer distance. Less choke means that the pattern of spread is looser and casts a broader net of pellets. Many trap shooting also come with various screw-in chokes for maximum accuracy
when needed. But perhaps just as important as the shotguns actual features is the ammunition you use. This ammo is measured in gauge of the shotgun must match the gauge of the
ammunition. And, here again, according to one source, length does matter. The 2-3/4 inches, and 3-1/2 inches are the most common length shells for shotguns. And, just because a shell is long doesnt mean it isfor your gun. It may contain more shot pellets and powder than your shotgun can safely handle. The best trap shooting shotguns The
best trap shooting shotguns, as discussed, are the ones that fit. However, we wanted to give you some examples of what to look for. We start with some pump-action models. Versatile, reliable, and inexpensive, many of these classic guns are available for under $300. Still, many claims state that the pump action shotguns have poor balance and lead to
fatique quickly. They prefer semi-automatic or over-under varieties. Also, when playing trap doubles, it is more difficult to keep up with the two birds simultaneously. Regardless, here are some of the best pump-action shotguns on the market. Remington 870 the granddaddy of all shotguns, the Remington 870 is the pump-action shotgun to rule them
all. First produced in the 1950s, the gun is durable, easy to use, and widely utilized for hunting, sports shooting, law enforcement, and self-defense. With no less the 9 variations, the 870s go for between$350 and $500 new.Your best bet is to pick a used one at a gun show or on eBay, as they reportedly load more smoothly and shoot more
accurately. Mossberg 500Designed in the 1960s, this gun is just as popular and effective as the Remington. However, it reportedly never came with the variety of controls or model variation that the Remington did. Although, it did see plenty of action. Favored by law enforcement and the U.S. military for close-range ballistics action, the gun was a
prime choice during the Persian Gulf War, the Iraq War, and military skirmishes. That brings us to semi-automatic shotguns, which offer better balance and a more reliable shot than their pump-action counterparts. With semi-automatic shotguns, which offer better balance and a more reliable shot than their pump-action counterparts. With semi-automatic shotguns, which offer better balance and a more reliable shot than their pump-action counterparts.
mindful, though, of the person standing next to them. It is not considered proper etiquette to pepper people with a pile of used shell casings. Stoeger M3000The 12-gauge shotgun takes up to a 3-inch shell and costs between $550 and $750. Although you might be inclined to think a semi-auto gun would lack features at this price point, it is durable,
water-resistant, and straightforward to clean. Plus, the Stoeger reportedly uses a similar inertia-driven action as the highly regarded Benelli guns. Remington 1100 has fired rounds and $1,300.But, there
are many gun shows and eBay listing this beauty at anywhere from $400 to $600. Beretta A300 The famous semi-auto markets. The A300 does not disappoint, making its mark in the areas of reliability, snug fit, and a bevy of new features.
Whats more, the A300 Outlander uses a proprietary valve system that accommodates a wide range of loads. The gun is lightweight and water-resistant due to the composite synthetics used in its construction. Over-under choices a class of trap shooting shotguns are over-under shotguns. These double-barrel classics comprise a class of trap shooting shotguns are over-under shotguns.
shotguns that make up an elite group of target-shooting favorites. Plus, this is the top choice of many of the easy-loading action, the smooth swing, the excellent weight and balance, and accuracy. Plus, with a mechanism that glides as smoothly as butter, using an over-under shotgun is an elegant and artful
process. Watching the guns operation in the hands of a master is truly a sight to behold. The caveat, however, is that the over-under market is incredibly complex. Many entry-level guns wont get you any closer to championship-level shooting, despite the cost. Although over-under guns can get pricey, we have whittled down some affordable options
that we like a lot. We hope you do, too. Featuring many of the options as more expensive over-under shotguns out there, our list will at least open your eyes to the world of over-unders. Yildiz shotguns have a championship level of performance that punches well
above its price range. You can pick up a basic-level Yildiz gun about $500 to $800. However, buyer beware, these bad-boys are light and known to have guite a kick. Mossberg is another Turkish import, and these shotguns have been around for a long time. The Silver Reserve II, however, is the companys latest over-under
shotgun. They cost between $600 to $850. Available in various lengths and gauge-sizes, many Reserve II models come with up to five chokes and adjustable stocks. The Silver Reserve II looks great and, at 7.5 pounds, the extra weight softens the recoil. Stoeger Condor is an immensely popular budget over-under shotgun, and it
retails around $400 to $700. Imported from Brazil, these trap shooting shotguns come with a plain-jane design and a dark walnut stock. It is about a minimalistic as they come. But the mechanics are solid, and it has a nice weight at about 7 pounds. That makes the recoil manageable, and the action is fast. Trap Shooting Shotguns Comparison
TablePRODUCT NAME & RATINGIMAGEDETAILSPRICERemington Model 870 Express Hardwood Pump-Action Shotgun Field/Deer ComboGauge12 GaugeBarrel Length43.5 47.5Capacity5Weight7.5 poundsM3000 ShotgunGauge12
GaugeBarrel Length49.75CapacityWeight7.5 lbs.Remington 1100 Trap-T 12 GaugeBarrel Length28Capacity4Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 GaugeBarrel Length28Capacity2Weight7.25Yildiz SPZ ME Steel 12 Gauge Over-and-Under ShotgunGauge12 Gauge Over-and-Under ShotgunGauge1
lb.Mossberg Silver Reserve II Field 12ga 28Gauge12 GaugeBarrel Length28Capacity2WeightStoeger Condor 20ga 26 WalnutGauge20 GaugeBarrel Length28Capacity2WeightTrap Shooting Further DefinedTrap shooting takes place on a fixed field with distance markers. The shooting marks are predetermined. There are also a trap house and a supply
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of scorecards. You might have one or many fields, and each has its own trap house with a maximum of 50 yards before hitting the ground. Scorekeepers determine the score by tallying how many targets or birds a shooter hits. The scorekeeper must not only record the results but also listens for the shooters call to signal the trap machine to launch a bird. Five trap shooting stations radiate in a semi-circle in back of the trap house, measuring 16 to 27 yards away. Depending on the angle, each one is 11 degrees away from its neighbor. Also, it is important to note that because the firing is fast, birds are usually around 15 to 25 yards out. The upshot is that, if a shooter is at a 16-yard station, the bird is likely to be in shooting rangeat 31 to 41 yards away. Trap TerminologyThere are three different variations of trap shooting: singles, doubles, and handicap. To further understand the game, we decided to brush up on some vocabulary. It is important to know what you are talking about if someone invites you by surprise, try to stay calm. Lean on scorekeeper for clarification and commit the following list of terms

to memory. Average refers to the percentage of targets the shooter has hit compared to the total he has shot at Average book a yearly tally of all of your averages Call a signal given by the scorekeeper for which the shooter is allowed a target broken by a shooter has hit compared to the percentage of targets the shooter has hit compared to the bird for release Dead a target broken by a shooter has hit compared to the percentage book a yearly tally of all of your averages Call a signal given by the scorekeeper for which the shooter is allowed a target broken by a shooter has hit compared to the percentage of targets the shooter has hit compared to the percentage of targets the shooter has hit compared to the percentage book a yearly tally of all of your averages Call a signal given by the shooter has hit compared to the percentage of targets the shooter has hit compared to the percentage book a yearly tally of all of your averages Call a signal given by the shooter has hit compared to the percentage of targets the shooter has hit compared to the percentage book a yearly tally of all of your averages Call a signal given by the shooter has hit compared to the percentage of targets the shooter has a shooter had been all of your averages. redoStraight breaking all of the birds in a gameZone shoots the ATAs five zones of trapshootingOf course, there are a few more, and the intricacies of play may reveal some clever interpretations from scorekeepers and judges on the spot, but these terms will get you started. Trap Shooting Shotguns Wrap-upThisinfo should give you an idea of what you are looking for if you want the best trap shooting shotguns. Most listings here are affordable, durable, and come with a fantastic gun-maker reputation. So, from Remington to Mossberg, get out there and try them all. If you are nervous, try a gun course. Remember, sports shooting, though competitive, is usually made up of a group of tight-knit enthusiasts who want to see you succeed. And nothing is more stimulating than a little friendly competition. Keyword: trap shooting, several additional factors can greatly impact your overall performance. In this section, we will explore essential considerations beyond shotgun types that can enhance your trap shooting experience. We will cover topics such as barrel length and choke selection, sighting options, stock design, and recoil management techniques, providing valuable guidance and practical tips to optimize your performance on the trap field. Barrel Length and Choke Selection: The combination of barrel length and choke selection has a significant impact on shot pattern, spread, and effective range in trap shooting. Generally, longer barrel lengths ranging from 28 to 32 inches are preferred as they provide a longer sighting plane, aiding in target acquisition and consistent follow-through. Additionally, selecting the appropriate choke is crucial. Trap shooting typically requires tighter chokes, such as modified or full, to maintain a denser shot pattern at longer distances. However, it's important to experiment and find the specific trap discipline you're participating in. Sighting Options: The sighting system on your shotgun plays a crucial role in acquiring and tracking clay targets. There are various sighting option, consisting of a simple metal or fiber optic bead at the end of the barrel. Adjustable ribs allow for fine-tuning of the sight picture, enabling precise adjustments for different target distances and flight paths. Experiment with different sighting options to find the one that provides a clear, consistent, and intuitive sight picture that works best for you. Stock Design: The stock of your shotgun plays a vital role in achieving a comfortable and consistent shooting position. A properly fitted stock that complements your body mechanics and shooting style can greatly improve your accuracy and control. Consider factors such as length of pull, drop at comb, and drop at heel when selecting or customizing your shotgun's stock. Additionally, adjustable stocks offer the advantage of tailoring the fit to your individual preferences, ensuring optimal shoulder placement and eye alignment. A well-designed stock that fits you well will promote stability, consistency, and reduced fatigue during prolonged shooting sessions. Recoil Management Techniques: Recoil management is crucial in maintaining accuracy and reducing shooter fatigue in trap shooting. Proper technique and equipment can help mitigate the effects of recoil. Techniques such as a firm and consistent shoulder mount, maintaining a relaxed grip, and following through the shot can aid in managing recoil. Additionally, recoil reduction devices such as recoil pads, weighted stocks, and muzzle brakes can help absorb and redirect recoil energy, resulting in improved shooting comfort and reduced muzzle rise. Remember to experiment, practice, and adapt these considerations to find what works best for you. Trap shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport, and honing your equipment setup to your shooting is a dynamic sport of the your shooting is a additional considerations such as barrel length and choke selection, sighting options, stock design, and recoil management techniques can significantly impact your trap shooting performance. Selecting the right barrel length and choke combination, choosing a suitable sighting system, ensuring a well-fitted stock, and employing effective recoil management techniques will enhance your accuracy, consistency, and overall enjoyment of trap shooting. Continual experimentation and practice will help you fine-tune these aspects to optimize your performance on the trap field. Conclusion, when considering the best shotgun options for trap shooting, over-and-under (O/U) and semiautomatic shotguns emerge as the top choices due to their inherent advantages. O/U shotguns offer precise point of impact, versatile choke options, and excellent balance, while semi-automatic shotguns highly suitable for trap shooting, providing shooters with the performance, reliability, and versatility needed to excel on the trap shooting, offer their own unique benefits. Pump-action shotguns are known for their reliability, ease of maintenance, and cost-effectiveness. Choosing a pump-action shotgun can provide a fun challenge, as shooters must develop precise pump technique and timing, adding an extra layer of skill and coordination to the shooting experience. Additionally, pump-action shotguns are a budget-friendly option, making trap shooting accessible to a wider range of enthusiasts. Ultimately, the choice of shotgun type for trap shooting depends on individual preferences, shooting style, and budget considerations. O/U and semi-automatic shotgun type for trap shooting an enjoyable challenge or an affordable option, pump-action shotguns can provide a fun and rewarding experience on the trap field. Regardless of the shotgun type chosen, trap shooting offers a thrilling and rewarding sport that tests precision, focus, and timing. By understanding the various shotgun options, and considering additional factors such as barrel length, choke selection, sighting options, stock design, and recoil management techniques, shooters can optimize their trap shooting performance and make the most of their chosen shotgun. So whether you opt for an over-and-under, semi-automatic, or pump-action shotgun. So whether you opt for an over-and-under, semi-automatic, or pump-action shotgun. physical discipline, and endurance. When I first picked up a shotgun at 16 years old, I had no idea that trap shooting would be my gateway to all shotgunning sports. However with some outstanding mentors, I was quickly drawn to the original clay target game and beyond. In the guide that follows, Ill explain the very basics of trap shooting and detail out the rules, skills, and gear youll need to get started. Trap Shooting History The game of trap began in the late 18th century in England as a way for shooters to improve their wing-shooting technique. The original trap targets were actually pigeons (the feathered kind). Prolific in numbers, the pigeons were released from a house or from under a hat down range of the shooter and they were engaged from a predetermined distance. Since then, trap targets have changed from feathered critters, to glass balls, and finally to the Clay targets we know, love, and sometimes miss today. In the mid 1800s, trap made its way to the United States and it has become an immensely popular game with some key variations. For the purposes of this guide, we are going to focus on what is known as American Trap. American Trap is perhaps the most widely found field across shooting facilities nationwide. Within American Trap is perhaps the most widely found field across shooting facilities nationwide. Within American Trap is perhaps the most widely found field across shooting facilities nationwide. Within American Trap is perhaps the most widely found field across shooting facilities nationwide. Before we dive into each sub-game, were going to explore the anatomy of a trap field. The focal point of a trap field is the trap machine can hold up to several hundred targets. A modern trap machine has the ability to oscillate within pre-set lateral and elevation parameters, depending on the specific discipline. The stations for singles and doubles are located 16 yards back from the trap house. There are five and they are arranged in a slight arc around the trap house. The stations in trap are typically concrete pads or squares. A shooting squad can be up to five shooter (never more) and the same shooter leads off the sequence following each rotation. To get their target, the shooter squares at each station in lieu of a corded or cordless button activated manually by an observer, range officer, or scorekeeper. The basic concept of trap shooting is the same no matter what sub-game youre playing: call pull and shoot the clay target. Beyond that, your gun must be broken open or bolt open at all times (gun type depending) unless on the station and it is your turn to shoot. This falls under both safety and etiquette and translates across the shooting order by not being prepared when your turn comes around. This means having your ammunition ready and your falls under both safety and etiquette and translates across the shooting order by not being prepared when your turn comes around. This means having your ammunition ready and your falls under both safety and etiquette and translates across the shooting order by not being prepared when your turn comes around. This means having your ammunition ready and your falls under both safety and etiquette and translates across the shooting order by not being prepared when your turn comes around. This means having your ammunition ready and your falls under both safety and etiquette and translates across the shooting order by not being prepared when your turn comes around. This means having your ammunition ready and your falls are the shooting order by not being prepared when your turn comes around. pre-shot routine dialed in. The specifics of how trap is shot change depending upon which sub-game youre playing. Heres a look at the rules and structure of the three popular sub-games of trap. Five shooters (one per station). Shot from the 16-yard line. Trap oscillates a total of 54 degrees left to right (27 degrees each side of center), with target variation up to a 34-degree arc. The actual point of launch is unknown to the shooter. The shooter will engage five targets from each station). Shot from the 16-yard line. Trap machine does not oscillate, but the targets still fall along the degrees listed above. The shooter will engage five pairs from each station with a total of 10 targets taken per station before rotating. A round of doubles trap is 50 targets. The biggest difference with handicap trap is that we vary the distance from which you shoot. The 16-yard line is nearest to the trap house. Extending behind the 16-yard stations is a line of form which you shoot. additional stations in one-yard increments extending to 27 yards. The stations are arranged in the same arc found at the 16-yard line, although slightly amplified due to angle. Five shooter will engage five targets from each station before rotating to the next. The goal is to increase difficulty by increasing distance from the trap house. Shooter earns punches toward additional yardages through qualifying scores (96 or above out of 100). A round of handicap trap is 25 targets. Target speed for singles and handicap is approximately 42 miles per hour. Target speed for doubles is approximately 39 miles per hour. The clay target measures 4 inches in diameter. A trap target must be thrown no less than 48 yards and must reach a height of 10-12 feet when 10 yards from the trap house. A Zoli trap gun. Photo by Andrea Bogard Now weve figured out the basics of how to shoot trap. But what do we shoot with? Trap, like its widely popular cousins, skeet and sporting clays, is a shotgun game. While you can shoot trap with most sporting type shotguns have features well discuss here. Trap-focused shotguns have features well discuss here. Trap-focused shotguns have some unique features well discuss here. configuration called an unsingle. This is basically a single shot over/under that is designed to create optimum barrel alignment in relation to the eye and aid in recoil management. Most of these designs and features are meant to perfect the shotguns point of impact. This can be a murky phrase that leads into discussions of patterning, pattern percentages, and pellet count. Were not going to go too far into the weeds here, but it requires touching on when discussing trap guns. Point of impact essentially means the spot at which your pattern hits in relation to the spot at which your pattern hits in relation to the spot at which you aimed. The angles and variables behind the gun are important here. Trap guns generally have a set of adjustments that elevate the pattern (point of impact) by altering the position of the eye in relation to the receiver and end of the barrel. This is otherwise known as the sightly higher point of impact with trap guns. The takeaway here is that most modern shotguns are adjustable so that they can be made to fit you well. Before running out and buying a new shotgun, it is important to try as many as possible to define your likes and dislikes. Check out a variety of break-action shotguns and autoloaders to figure out what features you want when you do get ready to buy. Read our guide on the types of shotguns here. As far as load capacity, singles and handicap trap require only one shell at a time. Doubles trap require stwo, ruling out an unsingle configuration for this particular discipline. After a suitable gun, the next thing youll need is ammunition that is gauge appropriate and between No. 9 and No. 7 in shot size. Common trap loads in common gauges include: 12 gauge in 1 ounce or 1 1/8 ounce charge weights in 7, 8, or 9 shot size. You can find 8 shot, but it is primarily in handloads and not commonly found in factory offerings. A common handicap load is 1 1/8 ounce of 7 or 8 shot. For non-handicap singles, a common load is 1 ounce to 1 1/8 ounce of 7 or 8 shot. 20 gauge in 7/8 ounce charge weights in 7 8 or 9 shot size. A 20 gauge is typically not a top choice for handicap applications. Other gear needs for trap are very standard for any clay target game. Youll need a good pair of shooting glasses that offer protection, condition appropriate color lenses (i.e. avoid dark sunglasses on an overcast day) and quality glass/polycarbonate to showcase the target as crisply as possible. If you have corrected vision, speak to your eye doctor to determine the best combination of contacts/prescription lenses to achieve your desired vision, speak to your eye doctor to determine the best combination of contacts/prescription lenses to achieve your desired vision, speak to your eye doctor to determine the best combination of contacts/prescription lenses to achieve your desired vision, speak to your eye doctor to determine the best combination of contacts/prescription lenses to achieve your desired vision, speak to your eye doctor to determine the best combination of contacts/prescription lenses to achieve your desired vision needs on the trap field. dont shoot a shotgun or rifle with muffs. They interfere with my cheek-weld and hinder my ability to really engage with the gun. Especially in trap, where high combs are common, muffs can get in the way. I prefer in-ear plugs of some variety. Whatever you choose needs to be capable of carrying 25-50 shells, depending on which trap discipline youre shooting. A vest with a shoulder pad can be nice for reducing felt recoil. Even though it seems like the clay targets are moving quickly, its important not to rush. Photo by Andrea Bogard So, how do you actually shoot trap? Here are some tips and pointers to get your started. Set your feet properly. You need to position your feet to accommodate the lateral arc of target angles. You might receive a hard left, hard right, or midline target presentation and your body needs to be able to accommodate the corresponding swing. Many trap shooters set up square to the trap house. As with all shotgun disciplines, this is a starting point and each shooter needs to be able to accommodate the corresponding swing. to fine-tune what works for them. Know where to look. As you dont know where exactly your target and smoothly move your gun toward it. Remember that trap targets only travel farther away. Thus, getting eyes on your target early in the flight path leads to higher success. Set a hold point. This refers to where you hold your barrel in preparation for the release of the target (trap is generally shot with a pre-mounted gun vs. a dismounted construct). Finding a hold point that gives you the ability to quickly and consistently acquire your target across the spectrum of the arc is critical. This hold point may vary as you progress through the five stations. A good starting point is the top of the center of the trap house. You can adjust as needed depending on your vision and reflexes. Understand lead. When you call pull! the bird comes out, the flight line is acquired and with a smooth trigger pull and clean follow-though, the target will be transformed to an X. But to do this consistently we must touch on the discussion of lead. Below are the basic types of lead with a brief description. You, as the shooter, should choose which works best for you. Sustained lead means that your barrel begins behind the target, intercepts it and then accelerates through as the shot is taken. Last, we have pull away lead. Some would argue that there is very little difference between this method and swing through. However, with this method, the target line is acquired and matched and then the shooter pulls the barrel ahead of the target to achieve the desired perceived lead. Slow down. It can seem like you need to shoot quickly since those clay targets are moving fast at 39 miles per hour (or faster). However, perception is everything. One of my coaches instilled in me the necessity of what he called a half speed swing. This essentially made me focus on moving in what felt like slow-motion. In actuality, my movements became infinitely smoother and more precise. Remember the axiom: slow is smooth; smooth is fast. I learned by consciously slowing down that my precision increased and the Xs came a lot easier. Establish a pre-shot routine. I cant stress this one enough. A consistent pre-shot routine is imperative for successful shot execution, regardless of shooting discipline. always start with my foundation (stance) and work my way up from there. Below youll see a short video of Vincent Hancock discussing his pre-shot routine. Even though hes not shooting trap here, it will give you a good idea of how to establish your own pre-shot routine. The station is yours. Something I see a lot in trap, especially with young or less than the station is yours. experienced shooters, is the often self-imposed pressure to hurry through set up and target call. Dont. For that moment and that sequence, the station is yours. Find your rhythm and make sure you call pull when your pull the trigger. Make sure you complete your shot with a smooth follow-through. Stay in the gun and keep it moving along the trajectory. Like golf, baseball, and life in general, follow-through is key to success. Learning the basics of trap from a single expert source can be a huge help. Many shooting clubs are filled with well-intentioned, long time shooters who have very strong ideas about what works for them. The sentiment here is nice, but taking coaching from a bunch of random shooters can get confusing. I suggest finding an official instructor who can help you identify your goals, work with your learning style and effectively head off bad habits before they take root. This can save you years of frustration. At the end of it all, when you call pull, acquire the target and squeeze the trigger, the smell of freshly burned gunpowder wafting back should put a smile on your face. Whether you want to shoot the occasional 16-yard round on a Sunday afternoon or run 100 straight from the 27-yard line, the game of trap can provide a lifetime of fun and squeeze the trigger. enjoyment. Since shifting from the Citori 725 Trap lineup to the Citori 825 Trap lineup, improvements have been made, and shooters are taking notice of the fine oil-finished wood and matte barrel trap guns. Currently, Browning offers the 825 Trap, 825 Trap - Adjustable Comb, 825 Trap Max, 825 Pro Trap with Pro Fit Adjustable Comb, and 825 Golden Clays Trap. As you step up in price point, you get features such as an adjustable comb and an extendable butt stock. As I noted earlier, Browning manufactures trap guns from the entry-level BT-99 to the competition-ready Citori 825 Golden Clays to meet the needs and wants of every competitive shooter. Tim Frampton, Brownings Shotgun Product Manager, knows more than most about the new Citori 825 trap gun lineup, and I was excited to pick his brain, both about the shotguns and how the discipline differs from sporting clays. I also wanted to explore what Browning does with its trap guns to ensure shooters get to and stay on the podium. JB: How do the stock dimensions of trap guns compare to sporting guns? TF: Our trap shotguns have a slightly shorter length of pull than our sporting models. We have a lot of smaller shooters that use our 825 Trap. Some are just getting started into shooting trap, while others are highly proficient shooters. Its easier to shoot a shotgun that is too short than it is too long. We also use a Monte Carlo stock on many of our trap guns. Monte Carlo stocks typically feature a raised comb and a lower heel to improve cheek weld and allow for the shooters tend to have. They know where the bird is coming from and where its going. Sporting clays shooters tend to have a more athletic stance as they dont know if the bird will be going, coming, crossing, etc. Our stocks have drops designed to get the shooters face into the proper position, and our drops are incredibly universal. Its impossible to make a one-size-fits-all shotgun, but we try. We want people to be able to look down the raised rib and see the mid-bead and front-bead stacked. Naturally, achieving the perfect drop is easier with our more customizable trap models. JB: What about the trigger? TF: The 825 features the Fire Lite 2 trigger. We are so proud of this mechanical trigger design. It uses a modified disconnector that optimizes reset for added reliability, especially with lighter loads. Being a mechanical design, it ensures immediate second-shot capability without relying on the recoil of the first shot to set up the next shot. It also has a light, crisp break that you need to feel to appreciate. As with our sporting models, we opted for the Triple Trigger System with three trigger shoes. Plus, with the three shoes, you can swap triggers and go skinny, fat, or canted Its the perfect three-shoe trigger storm. JB: We talked about the stock, but dang, is it stylish? Tell me more. TF: These are Grade III/IV walnut stocks with an oil finish, and they add to the overall look of our trap shotguns. Then it comes back. We went with the oil finish over gloss, varnish, or satin. It gives the shotguns an excellent, high-end look. The finish is cleaner, and when combined with the dual matte barrels to cool more quickly. The top rib is a high-post floating, and the posts are soldered just like our sporting clays, but the posts are higher and position the rib a half inch above the top of the barrel. We discussed how trap shooters prefer a specific style, and the higher rib is one of those styles. Many shooters note that it enhances peripheral vision; others speak of how the rib blends with the stock position, allowing for an almost standing up shot, which improves balance and enables them to break more clays. Trap shooters like high ribs, and our 825 models have them. Our trap guns are set up with a 70/30 POI. This means that 70 percent of the pattern is above the bird. If you can float your sight above the rising clay and stay balanced. you have an excellent chance of breaking that bird. We offer 30- and 32-inch barrel options. The size of the barrel should match your body size. 32-inch barrels are extremely popular, but if youre a small-framed shooter, I recommend a 30-inch barrels are extremely popular, but if youre a small-framed shooter, I recommend a 30-inch barrels are extremely popular. come in. We also offer choke tubes with tighter constrictions because you dont see as much of the target as its going away from you. Youre looking at the backend of the target. We ship our trap guns with five extended Invector-DS tubes in Full, Improved, Modified, and Modified constrictions. Again, we want to give you options. Trap shooting is an incredibly popular sport, particularly for hunters looking to practice before the start of a big season or for new firearm enthusiasts looking to get some shooting time in with moving targets instead of stationary bullseyes. But trap shooting to get some shooting to practice before the start. Thats what this guide is for.Why Is Trap Shooting Great?Trap shooting is an excellent beginners shooting activity, particularly compared to other types of target shooting from you at relatively predictable angles, making them easier to hit if you dont have a lot of shooting experience. Furthermore, as you gain experience and begin hitting your targets more consistently, youll still have lots of room to improve. Trap shooting competitions often have expert marksman hitting 200 targets or more in a row without a single miss, teachingyou consistency along with initial accuracy Types of Shotguns to Use There are three main types of shotguns you might use for trap shooting. Pump-action shotguns are the best for trap shooting and are more often used for hunting. But these are still quite easy firearms to use overall. Semiautomatic shotguns are the preferred type for consistent trap shooting. These weapons are easy to keep on your shoulder if you have to shoot multiple trap targets in a single session or moment. However, semi-auto shotguns take more effort to unload compared to pump-action shotguns. Over and under shotguns are an alternative choice. When using these, just be sure to drop a shell in your barrel only when youre about to yell, Pull! How to Hit a Trap BirdTo shoot a trap bird, most ranges will have you stand behind the trap house (the apparatus that launches the clay trap birds) and shout, Pull! when your eready for a target to launch. Your shotgun should already be up and at your shoulder by the time you yell for the bird to be released. The basic technique goes like this: Watch the bird as it flies and read the angle that it seems to be holding. Remember that trap houses can launch birds in several angles to provide complexity and a challenge. If the bird flies in a straightaway pattern, try to shoot the leading edge of the target. And if the bird is quartering or taking a hard angle, aim about a foot ahead of its current flight position to have the best chance of successRegardless of the exact flight pattern, youll always want to try to shoot a trap bird as its rising or leveling off. Trap Shooting as you practice. But beyond these mechanical skills, you should also keep trap shooting etiquette in mind, particularly if you want to participate in a competition at some point. Here are some good etiquette pointers to remember: Always think about the shooter on your left try not to make a bunch of noise with your gun action when they are about to shoot so you don't break their concentration. Use a shell catcher if you have a semiautomatic gun so your shells dont interfere with the person to your rightSimilarly, be gentle when ejecting an empty shell from a pump-action shotgun. This prevents the shell from hitting someone next to youAlways keep your gun visibly clear and unloaded when you arent taking a shot. Always use eye and ear protection. Remembering all these tips will go a long way toward helping you enjoy your time trap shooting. What are your other tips for beginners who want to try trap shooting? Kindly share them in the comments section belowUp Next:

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