STORE GUNS SO THEY ARE NOT ACCESSIBLE TO UNAUTHORIZED PERSONS.

The birth of A. Uberti, world famous Company for its production of historical replica firearms, goes way back to 1959 where its activity started in quite unusual circumstances.

The American market was looking for someone to produce the 1851 Navy to commemorate the centennial of the American Civil War. A. Uberti accepted the project and, in a very short time, was able to produce the first 2000 pieces.

The product was so well accepted that the order was renewed, giving A.Uberti the opportunity to be the “first” Company to reproduce historical replica firearms and, today, is still one of the leading Companies in the world.

At the end of 1965, the very first lever action replica came to light, the 1866 Winchester and, the following year, the first breech loading replica revolver, a copy of the 1873 Colt Single Action, re-christened by A. Uberti as the “Cattleman”, now a famous name all over the world. Aldo Uberti understood the spirit of these historical firearms, they were not just tools to be used for shooting, but had a real story that reflected in the American history. The funny thing about all this is that the very first replicas made by Aldo were copied by other gun makers who, trying to reproduce a “copy of a copy”, produced an undersized replica! Obviously, they did not have the same passion as Aldo.
Using superior quality forged steel, state-of-the-art technology and high precision machine tools, combined with the centuries-old skills of polishers, engravers and stockers, A. Uberti is able to create historical firearms with the same loving care with which the originals were crafted all those centuries ago. In the Beretta Group since the year 2000, the Company moved into a brand new ultra modern building in the year 2002 with all the up-to-date facilities and excellent environmental conditions for its workers. High tech machinery was also introduced on a large scale.

We are proud to claim that ardent collectors and demanding shooters from all over the world find that our guns reproduce not only the same shapes and mechanical and ballistic features, enhanced by modern production methods, but also in the same spirit of those guns that have occupied pages and pages of history in the course of the century.

Giacomo Merlino, President of A. Uberti S.p.A., oversees the exacting recreation of the numerous historic firearms manufactured by Uberti in Gardone Val Trompia, Italy.
Samuel Colt began production of a revolving-cylinder pistol on the day the Alamo fell in 1836. Produced at his factory in Paterson, New Jersey, Colt’s new pistol was enthusiastically received by the Rangers of the newly independent Republic of Texas and in 1844 Colt’s pistol made history when sixteen Rangers held off 80 Comanche warriors with their new revolvers.

Former Texas Ranger Sam Walker had been in the Comanche fight in 1844 and became a firm believer in Colt’s pistols. In 1846, war with Mexico was looming and Walker’s U.S. Mounted Rifles needed a powerful handgun for mounted combat. Colt built a revolver for them that held 58 grains of black powder and chambered six .44 caliber balls. Sam Walker ordered 1,000 of them and rode off to Mexico.

The Walker’s massive fire-power needed a much stronger frame and larger overall gun design than earlier models—the Walker weighed nearly four-and-a-half pounds and was 15¾” long. The Walker’s reputation assured Colt’s future success.
The Walker’s large capacity cylinder allows it to hold up to 58 grains of blackpowder and offers easy access to the percussion caps.

The Walker featured a brass square-back trigger guard—an improvement over the Paterson’s guardless folding trigger.

The Walker was one of the first revolvers fitted with a loading lever. Colt later added a loading lever latch near the muzzle.
1848 DRAGOON

With an improved loading lever, shorter cylinder and lighter weight, the Dragoon was an improvement over the Colt Walker. Of the four Dragoon models, the first was manufactured for Colt by Eli Whitney. Small enhancements separate the four Dragoon models; the Whitneyville model is made like the original Walker, but uses a dragoon barrel and cylinder, the 1st model uses oval cylinder bolt slots, the 2nd model uses squared cylinder bolt slots, and the 3rd model incorporates a round trigger guard.

BEFORE CLEANING YOUR GUN MAKE ABSOLUTELY SURE THAT IT IS UNLOADED.
Modern machinery and improved materials result in a stronger and more precise metal-to-metal fit on Uberti’s replica firearms.

The Dragoon featured many design improvements over the Paterson, and included many parts identical to those used on the Walker, like the brass square-back trigger guard, making it a unique hybrid of old and new.

The Dragoons were the first Colt revolvers to feature a latch for the loading lever. This prevented the loading lever from falling during firing.

The Walker and all Dragoon models have integrated loading cut-outs for easy and secure seating of the percussion caps.
Encouraged by an ongoing military contract, Colt turned his eye toward the civilian market in 1848. Civilian pocket revolvers, such as the Wells Fargo or 1849 Pocket, were .31 caliber pistols that fit easily in a coat pocket. Just as silver spring steel allowed Colt to adapt a .44 cylinder to a .36 frame, it permitted the .31 cal. 1849 Pocket revolver to be upgraded to a .36 cal. The 1862 Pocket Navy retains the octagon barrel and hinged loading lever of the 1851 Navy, while the 1862 Police model is a miniature of the 1860 Army, with fluted cylinder, streamlined round barrel and “creeping” loading lever. The Pocket and Police were the last two muzzle loading models to be produced by Colt and together they totalled approximately 47,000. About 19,000 were the model 1862 Pocket Navy.
The **1851 Navy** was a scaled up .36 caliber version of the 1849 Pocket Model. The handy, more powerful revolver immediately found a following among soldiers and civilians alike and was eventually adopted by both the U.S. and the British military. By the start of the Civil War, Colt had refined the Navy into a sleek, streamlined weapon with an improved loading lever. The 1861 Navy is often acclaimed as Colt’s most handsome pistol.

Colt worked to perfect his cap and ball revolver, designing the **1860 Army** around a lightweight frame, but chambered for the more powerful .44 caliber ball. The first models featured fluted cylinders, while later models incorporated a belted cylinder for added strength and a “creeping” loading lever for easier loading. The sleek **1860 Army** is considered to be the ultimate combat handgun of the percussion era.

**ALWAYS STORE YOUR FIREARMS IN A SECURE AREA, INACCESSIBLE TO CHILDREN.**

A rear view of the 1860 Army Civil hammer and cylinder shows the frame cut-out and nipples in the rear of the cylinder that allows percussion caps to be seated.
1851 NAVY — 7½” CASE-HARDENED, WALNUT GRIP

1860 ARMY FLUTED — 8” CASE-HARDENED, WALNUT GRIP

1860 ARMY — 8” CASE-HARDENED, WALNUT GRIP

1861 NAVY — 7½” CASE-HARDENED, WALNUT GRIP

1851 NAVY PRESTIGE
HAND ENGRAVING WITH GOLD (E42)
CHARCOAL BLUE FINISH (C00)
POLYMER IVORY GRIP (G13)

1861 NAVY
MOD. BUFFALO BILL LASER ENGRAVING (L15)
COIN FINISH HARDENING (B02)

1861 NAVY
HAND ENGRAVING (E02)
COIN FINISH HARDENING (B02)

1860 ARMY TIFFANY
HAND ENGRAVING (E04)
The Remington Arms Company began production of the large frame .44 caliber, "Remington-Beals" revolver in 1861. The rugged, solid framed Remington quickly became popular and the improved New Army model was purchased by the U.S. Army in 1863. In the years following the Civil War, Remington manufactured a carbine version in small numbers.
1858 TARGET CARBINE — 18"
BLUED, WALNUT STOCK

1858 NEW ARMY STAINLESS STEEL TARGET — 8"

1858 NEW IMPROVED ARMY — 5½"

1858 NEW IMPROVED ARMY STAINLESS STEEL
STANDARD HAND ENGRAVING (E52)
CHARCOAL BLUE FINISH (C06)
RICHARDS, RICHARDS MASON, OPEN TOP, 1858 NEW IMPROVED

In 1871, an employee from Colt by the name of Charles Richards was awarded a patent for converting Colt percussion models to breech loading cartridge revolvers. The Richards cartridge conversion was an instant success. On July 2nd, 1872, William Mason, another employee from Colt, was awarded a patent for an improvement to the Richards model. As percussion parts ran short, the 1860 Richards-Mason barrel was changed from the profile of the earlier percussion model, to the sleek profile found on the 1871-72 Open Top. The 1858 New Army improved conversion was introduced by Remington in circa 1873 with special factory installed two piece cylinder, leaving the loading lever and adding an ejector.

The Colt 1862 POCKET CONVERSION was intended for security personnel and followed the line of other Colt products emerging during this time of history. The 3 ½” round barrels were easy to manufacture as there was no loading gate and no cartridge ejector system. This was strictly a pocket or “hide-away” revolver, therefore its accuracy was limited due to the barrel length.
**1873 SINGLE ACTION CATTLEMAN**

Made in 1872 this is a gun that needs no introduction. The buyer can specify either the “old model” screw retainer for the cylinder pin or the more convenient “new model” plunger. The grip frame can be either steel or brass and, on the metal surface, you can select standard blueing, eye-catching charcoal blueing, full nickel plating, white finish, old west antique finish. Grips can also be selected, i.e. smooth walnut, checkered walnut, black plastic, polymer ivory, pearl or buffalo. These single actions are available also with a “birdhead” style grip (only in walnut). Uberti has such a vast range of Single Action revolvers - between the finish, caliber and barrel length, you are looking at an assortment of over 500,000 different models. Incredible but true!

**ALWAYS KEEP YOUR FINGER OFF THE TRIGGER UNTIL READY TO SHOOT.**
1873 CATTLEMAN SHERIFF — 3"
CHARCOAL BLUE FINISH (C00)

1873 CATTLEMAN THUNDERER* — 3½"

1873 CATTLEMAN BIRDHEAD — 4½"
NICKEL FINISH (N00)

1873 CATTLEMAN — 6"
BLUE OR WHITE FINISH ONLY,
ARMY STYLE GRIP,
CAL.44MAG

1873 CATTLEMAN — 5½"
CHARCOAL BLUE FINISH (C00)
POLYMER PEARL GRIPS (G16)

*Trademark owned by Cimarron Firearms
1873 Cattleman Muzzle Loading Revolver is produced with specs. like the popular peacemaker models in cartridge calibers. A great addition to a cap-and-ball collection.
The New Model (NM) Cattleman features a slightly higher fixed front sight and an oblong ejector-plunger grip, while the Old Model (OM) features a shorter front sight and a round ejector-plunger grip.

The buyer can specify either the “Old Model” (OM) with a screw cylinder pin retainer (above left) or the “New Model” (NM) with a spring-loaded cylinder pin retainer (below left).

**CALIBER REDUCER KIT**

*Enables the shooter to convert to Cal. .22LR drop-in system allowing shooter to convert without any need of any alteration.*

*(See page 53)*

**1873 CATTLEMAN**

---

*The buyer can specify either the “Old Model” (OM) with a screw cylinder pin retainer (above left) or the “New Model” (NM) with a spring-loaded cylinder pin retainer (below left).*

---

**1873 CATTLEMAN—5 1/2”**

*Cal. .22LR, 12 shots*
SHORT-STROKE

Short-Stroke Cattleman against Standard Cattleman

Introducing the Short-Stroke Cattleman against the Standard Cattleman. Available on all Cattleman models. Reduced cycle time provides shooters an extra edge on the range.

THE CATTLEMAN – RETRACTABLE FIRING PIN®

Single-action army revolvers are now available from Uberti that are not only aesthetically accurate but also offer the benefits of a modern transfer bar revolver—all made possible by the introduction of a retractable firing pin.

While at rest, the firing pin floats free in its guide, exerting no pressure towards the chamber.

When the hammer is at full cock, the firing pin floats free exerting no pressure.

When the trigger is pulled from a fully-cocked position, the transfer bar engages the firing pin, locking it in the forward position until the trigger is released.
Legend has it that dime novelist, Ned Buntline presented special order Colt revolvers with long barrels and detachable shoulder stocks to Wyatt Earp, Bat Masterson and other noted Old West celebrities. Based on this story, the long-barreled “Peacemakers” with their special target sights came to be called “Buntline Specials.” Only 31 of the distinctive Buntline Specials were ever produced and only 18 of them still exist today.

Revolving rifles and carbines were among the first effective repeating rifles. Models produced by Colt were carried in the Mexican War and the Apache Wars of the Old Southwest. Despite the popularity of the new lever-action rifles in the Old West, many manufacturers continued to offer special-order “carbine” versions of their popular single action revolvers. The Revolver Carbine is available with an 18” barrel in .45 caliber.
All 1873 single-action target revolvers come with an angled front target sight and an adjustable, notched rear blade sight.

1873 BUNLINE TARGET — 18” CASE-HARDENED, WALNUT GRIP
Colt introduced a single action cal.22 identical to the model 1873 line but smaller in size. It was called the “Frontier Scout”. The shape of the grips, the fixed or adjustable sights are identical to the Single Action 1873 Cattleman. Calibers .22LR and .22Mag have interchangeable cylinders. The model Lightning is made only in .38Sp, .38LC, and 41 Colt.

STALLION

SCALE-DOWN STALLION FRAME VS. FRAME OF FULL-SIZE S.A.A.

THE UBERTI STALLIONS ARE BUILT ON A SCALED-DOWN VERSION OF THE CLASSIC COLT SINGLE-ACTION ARMY FRAMES.

STORE FIREARMS UNLOADED AND SEPARATE FROM AMMUNITION
The Colt Bisley was designed as a target pistol to compete at the British Commonwealth Championship Match in Bisley, England in 1894. The Bisley featured a longer grip-frame for its target grips and a wide target hammer with a lower profile. Over 40,000 Colt Bisleys were made between 1894 and 1915.
Keeping the solid frame and overall styling of their 1858 percussion model, Remington jumped into the cartridge revolver market in 1875, introducing a pistol to compete directly against the Colt “Peacemaker.” Ordinary citizens, outlaws and Old West lawmen alike recognized the sturdy quality of the new Remington; even Frank James carried one for much of his outlaw career. As faithful reproductions, the 1875 Outlaw revolvers is available in Frank’s favorite caliber, .45 Colt.

Built from 1890 to 1896 in very small numbers, the Remington 1890 Police is one of the most prized cowboy revolvers among Old West collectors. Of the less than 2,000 produced, only a few Remington 1890s ever saw service as police revolvers and those primarily as sidearms for Indian police on western reservations. The 1890 Police is chambered in .357 Magnum and .45 Colt and comes complete with a lanyard ring just like the original.
This legendary Schofield revolver was one of the most popular revolvers used during the period of the far west. Designed by Major George Schofield as a cavalry pistol, the efficient break-open design could be operated one-handed, ejecting all six spent cartridges and providing easy access for reloading while on horseback. Jessie James, John Wesley Harden and Wild Bill Hickok saw the Schofield’s fast reloading as a distinct advantage in their line of work.
The sturdy, stirrup-style top latch on the second model revolver ensured a firm lock for the Top Break design.
The Russian was most commonly known as the Old, Old Model Russian. Manufactured between 1871 and 1878. Over 165,000 pieces were produced. Over 20,000 pieces were delivered to the Russian Government. Variations were made for the Japanese Government – the butt was marked with an anchor and two wavy lines – about 1000 pieces were made. Largest of the top-break revolvers. Features a hump-backed frame, two piece walnut grip, lanyard ring and trigger guard with spur. The Russian barrel latch opens up and forward with a rear sight notch incorporated into it.
The Top Break features an automatic cartridge extractor, which greatly aids in discharging empty cartridges. This feature added to its appeal as a cavalry sidearm.
The Remington Arms Company has a letter from George Armstrong Custer extolling the virtues of his Remington Rolling Block Sporting Rifle. In fact, legend has it that Custer was carrying his faithful Rolling Block at Little Big Horn. The Rolling Block was produced as a military full-stock musket, target rifle, buffalo gun and even as a shotgun. The small-framed version was the "New Model N°4", and Uberti has used its inspiration for a 22" barrelled carbine, and the 26" barrelled rifle.
The Hammer must first be pulled back before the loading gate can be opened in order to load a cartridge in the chamber.
Custom wooden forend removable for use with the 1860 Henry Transition rifle. The forend slides off the end of the barrel/magazine tube assembly.
B. Tyler Henry of the New Haven Arms Company introduced a lever-action repeating rifle the year the Civil War began. Only 1,700 Henry rifles were issued to Union troops, but as the Henry’s reputation grew, Southerners dubbed it “that tarnation Yankee rifle that they load on Sunday and shoot all week.” After the war, the Henry went West and there was more than one Henry rifle in the battle at Little Big Horn, but unfortunately for Custer, all of the Henrys were used by Indians. The early bronze-framed Henrys were followed by more rugged iron-framed models.

Uberti’s 1860 Henry is true to the original by featuring a lever lock located at the rear of the lever, and a convenient external cartridge follower, which aids in loading the tubular magazine.
The 1866 Yellowboy was a marked improvement over the old Henry. Winchester's plant superintendent, Nelson King, devised a convenient loading gate that passed cartridges through the side of the receiver. This not only made the new rifle more functional, but also allowed for the installation of a wooden fore-end. The handy carbine version of the 1866 Yellowboy was the first true cowboy lever-action rifle and was the first rifle widely carried in a cowboy-style saddle scabbard.

The new 1866 Yellowboy was a hit worldwide. Chief Sitting Bull had an 1866, Benito Juarez's forces used Yellowboys in Mexico and the Turkish army used the new Winchester against the Russians. Uberti has recreated three of the most popular models: the Yellowboy Carbine with a 19" barrel and carbine style brass buttplate, the Yellowboy Rifle with 24¼" barrel and Short Rifle with 20" barrel, both with a brass fore-end nose cap and a solid brass crescent buttplate.
1866 CARBINE 1ST MODEL — 20"
LASER ENGRAVING & HAND CUT 150TH ANNIVERSARY (L20)

1866 SPORTING RIFLE — 24½"
OCTAGONAL BARREL

1866 YELLOWBOY CARBINE — 19"
LASER ENGRAVING, INDIAN MODEL WITH NAILS (L04)

1866 YELLOWBOY CARBINE
HAND ENGRAVING
MOD. RED CLOUD (E21)

1866 YELLOWBOY SOLID SILVER
HAND ENGRAVING (E30)

1866 YELLOWBOY
HAND ENGRAVING (E19)

1866 YELLOWBOY
HAND ENGRAVING (E45)
Winchester’s Model 1873 was the “Rifle that Won the West.” The Model 1873 was chambered in a new more powerful cartridge, the .44/40 — a .44 caliber bullet propelled by 40 grains of black powder. However, one big factor that really insured the success of the 1873 was that Colt quickly responded by offering its frontier six-shooter chambered in .44/40. A cowboy could have both a lever action rifle and his “Peacemaker” and only need one cartridge belt.

Buffalo Bill Cody carried an 1873 and a pair of Colts chambered in .44/40 in 1876 when he worked as an Army scout. Chappo, son of Apache Warchief Geronimo packed an 1873, as did most Texas Rangers along with every Old West Cowboy worth his salt. Uberti has recreated the 1873 in five distinctive models including the 1873 Carbine and the Special Sporting Rifle.
1873 SPECIAL SPORTING RIFLE — 24¼”
CASE-HARDENED, OCTAGONAL BARREL

1873 SHORT RIFLE — 20”
CASE-HARDENED, OCTAGONAL BARREL

1873 SPECIAL LONG RIFLE — 30”
CASE-HARDENED, OCTAGONAL BARREL
WITH MID RANGE VERNIER WINDAGE [D03] WIND GAUGE SIGHT [S05]
ALWAYS USE THE PROPER FACTORY-MADE AMMUNITION FOR YOUR PARTICULAR FIREARM.
In 1876 Winchester introduced a new lever-action rifle; they called it the “Centennial Rifle” in commemoration of the United States’ 100th anniversary. Winchester’s Model 1876 was discontinued in 1898, after 63,871 guns had been produced. For 2008, 132 years after the first 1876 Rifle was produced by Winchester, Uberti introduces an exact replica of the Winchester “Centennial Rifle.” True to the original, Uberti’s 1876 Rifle is chambered in the hard-hitting calibers: .45-60, .45-75, .50-95 and .40-60—strong enough to take down North America’s largest big-game animals. It also comes with a 28” octagonal barrel, fully-adjustable sights, color case-hardened receiver and walnut straight stock and fore-end.

Favored by the likes of Theodore Roosevelt, the 1876 “Centennial Rifle” was the King of its day. Uberti has brought this legend back to life, only better than before. Better, stronger materials and more precise machining, enables Uberti to replicate the original model to more exacting tolerances and specifications, making it stronger and more accurate with today’s modern smokeless and blackpowder ammunition. When you pick up an Uberti, you’re holding history in your hands!
1883 MODEL LEVER ACTION RIFLE

The 1883 Colt Burgess lever action made from ‘83 to ‘85 represents Colt’s lone attempt to compete with Winchester for the lever action rifle market. Colt’s initiative resulted in 6403 rifles. Manufacture of the Colt Burgess ceased early in 1885, only 21 months following its introduction.

The model gun for the Colt Burgess is exhibited in the Colt Collection of the Connecticut State Library. With such a small production the Burgess is one of the rarer models of Colt weapons and has considerable Collector’s appeal.

Collectors have nicknamed the Colt lever action the “Burgess” after its inventor, Andrew Burgess. Burgess was a well known civil war photographer, designer of fire alarms and a prolific designer of firearms. He had nearly 600 firearms patents to his credit.

Only three engraved pieces were made and one of these (serial n°285) was presented to William F. (Buffalo Bill) Cody. On the side of the frame is a motif of Cody shooting a buffalo from horseback, using a Colt Burgess rifle. So, the fact that Buffalo Bill Cody owned one of these guns adds to their color and appeal, as does the overall handsome design and the lever operated action.

Original price sheets from Colt and Winchester show the Winchester 1873 carbine was priced at $17.50 whereas the Colt Burgess carbine was priced at $24.00.

According to tradition, Winchester did not take kindly to the intrusion and developed a few revolver designs which would have then been in direct competition with Colt’s mainstay products. Before long, a deal was reached and Winchester agreed to stay out of the revolver business.
Colt’s Burgess featured a loading gate that slid forward rather than the spring loaded pushdown loading gate of the Winchester lever actions.
The Colt Lightning rifle, introduced in 1884, was chambered in .44-40, the most popular pistol round offered for Colt’s 1873 single action revolvers. Colt followed with Lightnings in three different frame sizes to accommodate a wide range of cartridges from .22 caliber up to .50-95 Express. More than 185,000 Lightning Rifles were manufactured, but there hasn’t been a new one made since 1904 — that is until now.

The Lightning Rifle by Uberti is an exact replica of the original Colt Lightning, but by using modern steel and manufacturing techniques, the Uberti Lightning will safely stand up to modern ammunition. The Lightning Rifle is available in .45 Colt or .357 Magnum, all with luster finished satin walnut stocks and a choice of blued or color case-hardened receivers. When it comes to speed it can still beat any Winchester — or, as Sam Colt used to put it, “nothing is faster than Lightning.”
1884 LIGHTNING CARBINE — 20"
BLUED, ROUND BARREL

1884 LIGHTNING RIFLE — 24¼"
CASE-HARDENED, OCTAGONAL BARREL

Loading the Lightning's magazine is safe and easy as it is done with the action open.
1885 SINGLE SHOT

1885 SINGLE SHOT RIFLES AND CARBINE

The production of the Single Shot started in September 1885 using the Browning patent and terminated towards the end of 1920. It became one of the best known guns and was regarded by many as being the best Single Shot ever to be made. Without doubt it is stronger than the Sharps, better designed, very accurate and reliable in every way. Few guns have been made in so many different calibers - high walls even served in the development of the 7.62 Nato round.

The gun was produced during a period in which target shooting was a really popular sport; they were used in International Competitions at 1,000 yards.

Uberti’s 1885 High-Wall single-shot rifles include a breakdown cleaning rod that fits in a compartment located in the buttstock.
1885 HIGH-WALL SPECIAL SPORTING RIFLE — 32"
WITH MID RANGE VERNIER WINDAGE (D03) WIND GAUGE SIGHT (S05)

1885 HIGH-WALL SINGLE-SHOT SPORTING RIFLE — 30"
CASE-HARDENED, OCTAGONAL BARREL

1885 HIGH-WALL SPECIAL SPORTING RIFLE — 32"
WITH MID RANGE VERNIER WINDAGE (D03) WIND GAUGE SIGHT (S05)

1885 LOW WALL, SPECIAL SPORTING RIFLE — 30"
WITH LYMAN CREEDMORE (D01) WIND GLOBE SIGHT (S10)

1885 LOW-WALL, SCHUETZEN — 30"
WITH DOUBLE SET TRIGGER (SET04)
WITH MID RANGE VERNIER WINDAGE (D03)
WIND GAUGE SIGHT (S05)
There are a handful of guns that claim the title “the gun that won the west”, but only one lever action repeating rifle truly won the favour of the hunters and shooters across the country. The Model 1894. Designed with power and practicality in mind, John M. Browning was the innovative mind behind the first sporting rifle that was made to handle the new high-velocity, smokeless powder ammunition introduced in the late 19th century. With its ease of operation, quick handling, and chambering for one of the most popular hunting cartridges, .30-30
REPLICA OF 1ST MODEL 1894
WITH FORGED FRAME
COLOR CASE FRAME (B01) STANDARD FOR RIFLE

1894 CARBINE — 20"
COLOR CASE FRAME (B01)
The Uberti Scout is the ultimate small-bore lever action rifle chambered in cal.22LR/.22Mag. This is an all-original lever action firearm, based on the classic styling of the Old West lever gun. The Uberti Scout embodies the best features of the proven lever-gun design that goes back as far as the mid-1800s.

Chrome-plated alloy receiver, walnut straight stock. Great for youths, ladies and anyone who enjoys small game hunting or just plinking. Unique feature on this little gun – it has a cartridge mechanism allowing controlled round-feed so the gun can be fired reliably while held at any angle.
The Coach Gun was designed with Cowboy Action Shooters in mind. Competitors are required to shoot a six-gun, rifle and shotgun in every match, so there is a high demand for a short barelled shotgun. Stocked with American walnut, the Coach Gun is as handsome as affordable. The short-barreled Coach Gun also makes a potent home defense gun. It’s the right shotgun at the right price.
MISCELLANEOUS ACCESSORIES

LINEAR CAP HOLDER (FOR 01)

BULLET MOULD MOD. COLT
CAL. 31 (FON 03)
CAL. 36 (FON09)
CAL. 44 (FON 10)

BULLET MOULD MOD. REMINGTON
CAL. 36 (FON11)
CAL. 44 (FON 12)

BULLET MOULD MOD. COLT WALKER
(FON01)

CROSS SHAPED WRENCH (CAC07)

“L” SHAPED MOD. COLT WRENCH (CAC02)

POWDER FLASK, MOD. WALKER
ADJUSTABLE (FIA01)

POWDER FLASK, MOD. PATerson
ADJUSTABLE (FIA09)

POWDER FLASK, REMINGTON TYPE
CAL. 44 (FIA04), CAL. 36 (FIA03)

POWDER FLASK, COLT TYPE
CAL. 31 (FIA06)

POWDER FLASK, COLT TYPE
CAL. 36 (FIA02)

POWDER FLASK, COLT TYPE
CAL. 36 (FIA03)

BULLET MOULD
DRAGOON
(0080014)

NIPPLE FOR CAL. 31, .36, .44
(0000014)

“L” SHAPED MOD. COLT WRENCH
(CAC02)

POWDER FLASK, MOD. WALKER
ADJUSTABLE
ACCO01

POWDER FLASK, MOD. WALKER
ADJUSTABLE
ACCO09

FRONT SIGHT ASSEMBLY (LOW .315")
FOR RIFLES
(0244015)

FRONT SIGHT ASSEMBLY (MEDIUM .375")
FOR RIFLES
(0202015)

FRONT SIGHT ASSEMBLY (HIGH .450")
FOR RIFLES
(0130015)

REAR SIGHT ASSEMBLY, MOD. HENRY
(A0238055)

REAR SIGHT ASSEMBLY, MOD. HENRY
BUCKHORN
(A0242055)

REAR SIGHT ASSEMBLY MOD. 1866
CARBINE
(A0200055)

REAR SIGHT ASSEMBLY MOD. 1873
CARBINE
(A0240055)

BEFORE CLEANING YOUR GUN MAKE ABSOLUTLEY SURE THAT IT IS UNLOADED.
1873 SINGLE ACTION CONVERSION KIT .22LR
DESIGNED FOR UBERTI 1873 SINGLE ACTION
REVOLVERS IN .45L.C., .45. IT TURNS A .45L.C.
REVOLVER INTO A PRACTICAL PIECE FOR
INEXPENSIVE PRACTICE AND RECREATIONAL
SHOOTING.
BY SWITCHING THE CYLINDER IN THE GUN TO
.22LR AND INSERTING A BARREL LINER, YOU
CAN USE YOUR .45L.C. 1873 SINGLE ACTION
REVOLVER AS A .22LR REVOLVER.
GRIPS

PVC IVORY GRIP (ONE PIECE) (4100011G37)

SELECTED WALNUT GRIP (ONE PIECE)
BRASS (0000011G08)
STEEL (0005011)

CHECKERED WOODEN GRIP (ONE PIECE)
HAND (0000011G02),
LASER (0000011G27)

TIFFANY GRIP (ONE PIECE)
SOLID SILVER (G24), BRASS (G23)

POLYMER IVORY GRIP (TWO PIECE) (0960011G13)

POLYMER PEARL GRIP (TWO PIECE) (0963011G16)

POLYMER BUFFALO GRIP (TWO PIECE) (4110011G09)

CHECKERED BLACK POLYMER GRIP (4000011G01)

POLYMER GRIP SCHOFIELD (TWO PIECE)
PEARL (0850011G16),

POLYMER GRIP - RUSSIAN (TWO PIECE), IVORY (0866011G13)

BEFORE CLEANING YOUR GUN MAKE ABSOLUTLEY SURE THAT IT IS UNLOADED.
### 1847 Walker

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Walker</td>
<td>.44 B.P.</td>
<td>9&quot;</td>
<td>15.74&quot; (400 mm)</td>
<td>4.46 lbs</td>
<td>Blue, charcoal blue, white, antique</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 6-shot, engraved
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Trigger Guard: Brass

### 1848 Dragoon

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Winteneyville</td>
<td>.44 B.P.</td>
<td>7 1/2&quot;</td>
<td>13.5&quot; (343 mm)</td>
<td>4.08 lbs</td>
<td>Blue, charcoal blue, white, antique</td>
</tr>
</tbody>
</table>

**Specifications:**
- 1st model
- 2nd model
- 3rd model
- Black Powder Revolver Cylinder: 6-shot, engraved
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Whitneyville
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Dragon
- Trigger Guard: Brass

### 1848 Baby Dragoon

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1848 Baby Dragoon</td>
<td>.31 B.P.</td>
<td>4&quot;</td>
<td>9.14&quot; (232 mm)</td>
<td>1.45 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 5-shot, engraved
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Forged brass
- Trigger Guard: Forged brass

### 1849 Wells Fargo

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wells Fargo</td>
<td>.31 B.P.</td>
<td>4&quot;</td>
<td>9.14&quot; (232 mm)</td>
<td>1.45 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 5-shot, engraved
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Forged brass
- Trigger Guard: Forged brass

### 1849 Pocket

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1849 Pocket</td>
<td>.31 B.P.</td>
<td>4&quot;</td>
<td>9.14&quot; (232 mm)</td>
<td>1.54 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 5-shot, engraved
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Forged brass
- Trigger Guard: Forged brass

### 1851 Navy

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1851 Navy</td>
<td>.36 B.P.</td>
<td>5½&quot;</td>
<td>7½&quot; (190 mm)</td>
<td>2.62 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 5-shot, engraved
- Twist: Left
- Grip: One piece walnut or polymer
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Brass or steel
- Trigger Guard: Brass

### 1860 Army

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1860 Army</td>
<td>.44 B.P.</td>
<td>8&quot;</td>
<td>13.78&quot; (350 mm)</td>
<td>2.62 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**Specifications:**
- Black Powder Revolver Cylinder: 6-shot, engraved or fluted
- Twist: Left
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Brass or steel
- Trigger Guard: Brass
**FORGED STEEL**

**1861 NAVY**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1861 Navy</td>
<td>.36 B.P.</td>
<td>7½&quot;</td>
<td>13&quot; <strong>(330 mm)</strong></td>
<td>2.61 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:** BLACK POWDER REVOLVER Cylinder: 6-shot, engraved or fluted. Grip: One piece walnut or two-piece polymer. Frame: Forged steel, color case. Barrel: Forged Steel. Backstrap: Steel or brass. Trigger Guard: Steel or brass.

**1858 NEW IMPROVED**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1858 New Im. Navy</td>
<td>.36 B.P.</td>
<td>7¼&quot;</td>
<td>13.11&quot; <strong>(333 mm)</strong></td>
<td>2.42 lbs</td>
<td>Blue, charcoal blue, white, antique</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:** BLACK POWDER REVOLVER Cylinder: 6-shot, engraved or fluted. Grip: Two piece walnut or two piece polymer. Frame: Forged steel, color case. Barrel: Forged Steel. Backstrap: Steel or brass. Trigger Guard: Steel or brass.

**1858 TARGET CARbine**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1858 Target Carbine</td>
<td>.44 B.P.</td>
<td>18&quot;</td>
<td>35.10&quot; <strong>(897 mm)</strong></td>
<td>4.25 lbs</td>
<td>Blue, white, antique</td>
</tr>
</tbody>
</table>


**1873 CATTLEMAN**

**MUZZLE LOADING**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattlemann</td>
<td>.44 B.P.</td>
<td>3½&quot;</td>
<td>bbl. 5½&quot; <strong>(282 mm)</strong></td>
<td>2.28 lbs</td>
<td>Blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>


**POCKET CONVERSION 1862**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pocket Conversione</td>
<td>.38 Auto</td>
<td>3 ½&quot;</td>
<td>8,64&quot; <strong>(219 mm)</strong></td>
<td>1.50 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated brass</td>
</tr>
</tbody>
</table>


**RICHARDS ARMY 1860**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard</td>
<td>.38 SP</td>
<td>8&quot;</td>
<td>bbl. 8&quot; <strong>(350 mm)</strong></td>
<td>2.75 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>


**RICHARDS NAVY 1851**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richards Mason</td>
<td>.38 SP</td>
<td>4½&quot; <strong>(350 mm)</strong></td>
<td>bbl. 5½&quot; <strong>(284 mm)</strong></td>
<td>2.60 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>


**RICHARDS MASON NAVY 1851**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard Mason</td>
<td>.38 SP</td>
<td>5½&quot; <strong>(350 mm)</strong></td>
<td>bbl. 7½&quot; <strong>(284 mm)</strong></td>
<td>2.62 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>


**RICHARDS MASON ARMY 1860**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richards Mason</td>
<td>.38 SP</td>
<td>4½&quot; <strong>(350 mm)</strong></td>
<td>bbl. 8&quot; <strong>(350 mm)</strong></td>
<td>2.75 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>


---

**Muzzle Loading Navy 1851**

- **1858 New Improved Navy**
  - **1858 New Improved Army**
  - **1858 New Improved Stainless Steel**

**Pocket Conversion 1862**

- **1873 Cattleman**

**Richards Army 1860**

- **Richards Navy 1851**

---

**Model Specifications**

- **Model:** .36 B.P.
- **Barrel Length:** 7¼" (187 mm)
- **Total Length:** 13.38" (340 mm)
- **Weight:** 2.69 lbs (1.22 kg)
- **Finish:** Blue, charcoal blue, white, antique

---

**Model Specifications**

- **Model:** .44 B.P.
- **Barrel Length:** 3½" (89 mm)
- **Total Length:** 13.00" (330 mm)
- **Weight:** 2.80 lbs (1.27 kg)
- **Finish:** Blue, charcoal blue, white, antique, nickel

---

**Model Specifications**

- **Model:** .38 SP
- **Barrel Length:** 13.11" (333 mm)
- **Total Length:** 7½" (190 mm)
- **Weight:** 2.39 lbs (1.03 kg)
- **Finish:** Blue, charcoal blue, white, antique, silver plated brass
### 1872 OPEN TOP LATE MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open Top Late Model</td>
<td>.38 SP</td>
<td>7½”</td>
<td>12.30”</td>
<td>2.51 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Cylinder: 6-shot
- Twist: Right
- Grip: one piece walnut
- Frame: Forged steel
- Backstrap: Steel
- Trigger Guard: Steel

### 1872 OPEN TOP EARLY MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open Top Early</td>
<td>.38 SP</td>
<td>4½”</td>
<td>7½”</td>
<td>2.51 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Cylinder: 6-shot, engraved
- Grip: one piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Forged steel
- Backstrap: Brass
- Trigger Guard: Brass

### 1873 CATTLEMAN OLD MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman</td>
<td>.32/20</td>
<td>3½”</td>
<td>10.43”</td>
<td>2.23 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated bs&amp;tg</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot, fluted
- Grip: one piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Round tapered
- Backstrap: Steel
- Trigger Guard: Steel

### 1873 CATTLEMAN NEW MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman</td>
<td>.357 Mag</td>
<td>4½”</td>
<td>11.10”</td>
<td>2.28 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot, fluted
- Grip: one piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Round tapered
- Backstrap: Steel
- Trigger Guard: Steel

### 1873 CATTLEMAN N.M. COWBOY MUNTED SHOOTER

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman</td>
<td>.357Mag</td>
<td>4½”</td>
<td>10.43”</td>
<td>2.23 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated bs&amp;tg</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot, fluted
- Grip: one piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Round tapered
- Backstrap: Steel
- Trigger Guard: Steel

### 1874 NEW IMPROVED ARMY CONVERSION

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>N. I. Army</td>
<td>.38 SP</td>
<td>5½”</td>
<td>13.11”</td>
<td>3.09 lbs</td>
<td>Blue, charcoal blue, white, antique</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Cylinder: 6-shot, fluted
- Grip: two piece walnut
- Frame: Forged steel
- Barrel: Octagonal tapered
- Trigger Guard: Brass

### 1873 CATTLEMAN NEW MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman</td>
<td>.45 L.C.</td>
<td>5½”</td>
<td>13.11”</td>
<td>2.50 lbs</td>
<td>Blue, charcoal blue, white, antique, silver plated bs&amp;tg</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Sight: Fixed or adjustable
- Cylinder: 6 or 12-shot, fluted
- Grip: one piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Round tapered
- Backstrap: Steel
- Trigger Guard: Steel

### 1873 CATTLEMAN N.M. OCTAGONAL BARREL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman</td>
<td>.45 L.C.</td>
<td>7½”</td>
<td>13.11”</td>
<td>2.48 lbs</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot, fluted, engraved
- Twist: Right
- Grip: One piece walnut or two piece polymer
- Frame: Forged steel, color case
- Barrel: Forged steel
### Bisley

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bisley</td>
<td>.32/20</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>13.58”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.357 Mag</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>13.58”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.38/40</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>13.58”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.44 SP .45 L.C.</td>
<td>18”</td>
<td>bbl. 7½”</td>
<td>13.58”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Grip: Two piece walnut
- Frame: Forged steel, color case
- Barrel: Round tapered, 5/8"x24 one piece steel

### 1875 Army Outlaw

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1875 Army Outlaw</td>
<td>.357 Mag</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>12.80”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Grip: Two piece, walnut
- Frame: Cased steel, color case
- Barrel: Round tapered
- Trigger Guard: Steel

### Russian

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Russian</td>
<td>.44 Russian</td>
<td>18”</td>
<td>bbl. 7½”</td>
<td>12.16”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Grip: Two piece walnut
- Frame: Forged steel
- Barrel: Forged steel
- Trigger Guard: Steel

### 1873 Cattleman Carbine

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1873 Cattleman Carbine</td>
<td>.357 Mag</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>12.80”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot
- Grip: One piece walnut
- Frame: Forged steel, color case
- Barrel: Round tapered
- Backstrap: Steel
- Trigger Guard: Steel

### 1890 Army Police

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1890 Army Police</td>
<td>.357 Mag</td>
<td>18&quot;</td>
<td>bbl. 7½”</td>
<td>12.80”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Grip: Two piece, walnut
- Frame: Cased steel
- Barrel: Round tapered
- Trigger Guard: Steel

### American N°3

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>American N°3</td>
<td>.45 L.C.</td>
<td>20”</td>
<td>bbl. 7½”</td>
<td>12.75”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Grip: Two piece walnut or polymer
- Frame: Forged steel
- Barrel: Forged steel
- Trigger Guard: Steel

### Stallion

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stallion</td>
<td>.17 HMR</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.17 Mach2</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.22 L.R</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.22 Mag</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.32/20</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.32 HARM</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.38 SP</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td></td>
<td>.41 Colt</td>
<td>18”</td>
<td>bbl. 4½”</td>
<td>10.31”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Sight: Fixed or adjustable
- Cylinder: 6-shot, fluted (10-shot available for .22LR only)
- Twist: Left or right
- Grip: One piece walnut or polymer
- Frame: Cased steel, color case
- Barrel: Round tapered
- Backstrap: Steel or brass
- Trigger Guard: Steel or brass

### 1875 Schofield

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1875 Schofield</td>
<td>.38 SP</td>
<td>18”</td>
<td>bbl. 7½”</td>
<td>12.75”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Cylinder: 6-shot, fluted
- Twist: Right
- Grip: Two piece walnut or polymer
- Frame: Forged steel
- Barrel: Forged steel
- Trigger Guard: Steel

### 1871 Baby Rolling Block Rifle and Carbine

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1871 Baby Rolling Block</td>
<td>.17HMR</td>
<td>18”</td>
<td>bbl. 7½”</td>
<td>12.75”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
<tr>
<td>22 Hornet</td>
<td>18”</td>
<td>bbl. 7½”</td>
<td>12.75”</td>
<td>13.59”</td>
<td>Blue, charcoal blue, white, antique, nickel</td>
</tr>
</tbody>
</table>

**Specifications:**
- Stock and Forend: Walnut
- Twist: Right
- Frame: Forged steel, color case (Blue or white frame only hunting model)
- Barrel Carbine: Round tapered
- Barrel Rifle: Octagonal tapered
### 1860 Henry

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged brass or steel
- **Barrel:** Octagonal tapered on top with incorporated magazine tube

### 1866 Yellowboy Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged brass or solid silver
- **Barrel Carbine:** Round tapered
- **Barrel Rifle:** Octagonal tapered

### 1866 Cardine 1st Model

**Specifications:**
- **Stock and Forend:** Walnut
- **Twist:** Right
- **Frame:** Forged brass

### 1867 Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged steel

### 1873 Lightning Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged steel

### 1876 Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged steel or round tapered

### 1883 Burgess Lever Action Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged steel

### 1884 Lightning Rifle and Carbine

**Specifications:**
- **Stock and Forend:** Walnut
- **Frame:** Forged steel

### 1885 Single Shot High Wall

**Specifications:**
- **Trigger:** Single or double set trigger
- **Stock and Forend:** Walnut
- **Frame:** Forged steel, color case

### 1885 Single Shot HW Big Game

**Specifications:**
- **Trigger:** Single
- **Stock and Forend:** Walnut
- **Frame:** Forged steel, color case

### Specifications Tables

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1860 Henry</td>
<td>.44/40</td>
<td>16&quot;</td>
<td>bbl. 24½&quot; bbl. 24½&quot;</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1866 Yellowboy</td>
<td>.22 L.R.</td>
<td>16½&quot;</td>
<td>bbl. 20&quot; bbl. 19½&quot;</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1876 Centennial</td>
<td>.40/60</td>
<td>22&quot;</td>
<td>bbl. 28&quot; (1236 mm)</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1883 Burgess</td>
<td>.44/40</td>
<td>20&quot;</td>
<td>bbl. 25½&quot;</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1884 Lightning</td>
<td>.375 Mag</td>
<td>20&quot;</td>
<td>bbl. 24½&quot; (1039 mm)</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot High Wall Carbine</td>
<td>.30/30W</td>
<td>28&quot;</td>
<td>bbl. 25½&quot; (1310 mm)</td>
<td>Blue, white, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot High Wall Rifle</td>
<td>.45/70</td>
<td>32&quot;</td>
<td>bbl. 25½&quot; (1242 mm)</td>
<td>Blue, white, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot HW Big Game</td>
<td>.45/70</td>
<td>22&quot;</td>
<td>bbl. 25½&quot; (952 mm)</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot HW Big Game</td>
<td>.45/70</td>
<td>22&quot;</td>
<td>bbl. 25½&quot; (952 mm)</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Caliber</th>
<th>Barrel Length</th>
<th>Total Length</th>
<th>Weight</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot HW Big Game</td>
<td>.45/70</td>
<td>22&quot;</td>
<td>bbl. 25½&quot; (952 mm)</td>
<td>Blue, charcoal blue, white, antique</td>
<td></td>
</tr>
</tbody>
</table>
1885 SINGLE SHOT LOW WALL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1885 Single Shot Low Wall</td>
<td>.30/30W, .17HMR, .22LR, .22Mag, .22 Hornet, .357Mag, .38/40, .44/40, .45SP, .45 L.C.</td>
<td>30”</td>
<td>45.40” (1153 mm)</td>
<td>6.6 lbs (3.04 kg)</td>
<td>Blue, white, antique</td>
</tr>
</tbody>
</table>

SPECIFICATIONS:
- Trigger: Single or double set trigger
- Stock and Forend: Walnut
- Frame: Forged steel, color case
- Barrel Carbine: Round tapered
- Barrel Rifle: Octagonal tapered

1894 RIFLE AND CARbine

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1894</td>
<td>.30/30W, .38/55</td>
<td>20”</td>
<td>bbl. 20” (917 mm)</td>
<td>6.4 lbs (2.95 kg)</td>
<td>Blue</td>
</tr>
</tbody>
</table>

SPECIFICATIONS:
- Trigger: Single
- Stock and Forend: Walnut
- Frame: Forged steel, color case
- Barrel Carbine: Round tapered
- Barrel Rifle: Octagonal tapered

UBERTI SCOUT

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Uberti Scout</td>
<td>.22 LR, .22 MAG</td>
<td>19”</td>
<td>37” (940 mm)</td>
<td>5.8 lbs (2.63 kg)</td>
<td>Chromed</td>
</tr>
</tbody>
</table>

COACH GUN

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CALIBER</th>
<th>BARREL LENGTH</th>
<th>TOTAL LENGTH</th>
<th>WEIGHT</th>
<th>FINISH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coach Gun</td>
<td>.12</td>
<td>20”</td>
<td>36.50” (927 mm)</td>
<td>6.5 lbs (2.99 kg)</td>
<td>Blue</td>
</tr>
</tbody>
</table>

SPECIFICATIONS:
- Trigger: Double
- Stock and Forend: Walnut

All photos and information contained in this catalogue are shown as illustrative. A Uberti SpA reserve the right, at any given time and without prior warning, to make modifications for any given requirement of a manufacturing or commercial nature.
Uberti is very wary about the needs of their customers and has created a line of spare parts kits for their guns. Each kit is supplied with schematics for that particular gun together with list of parts.