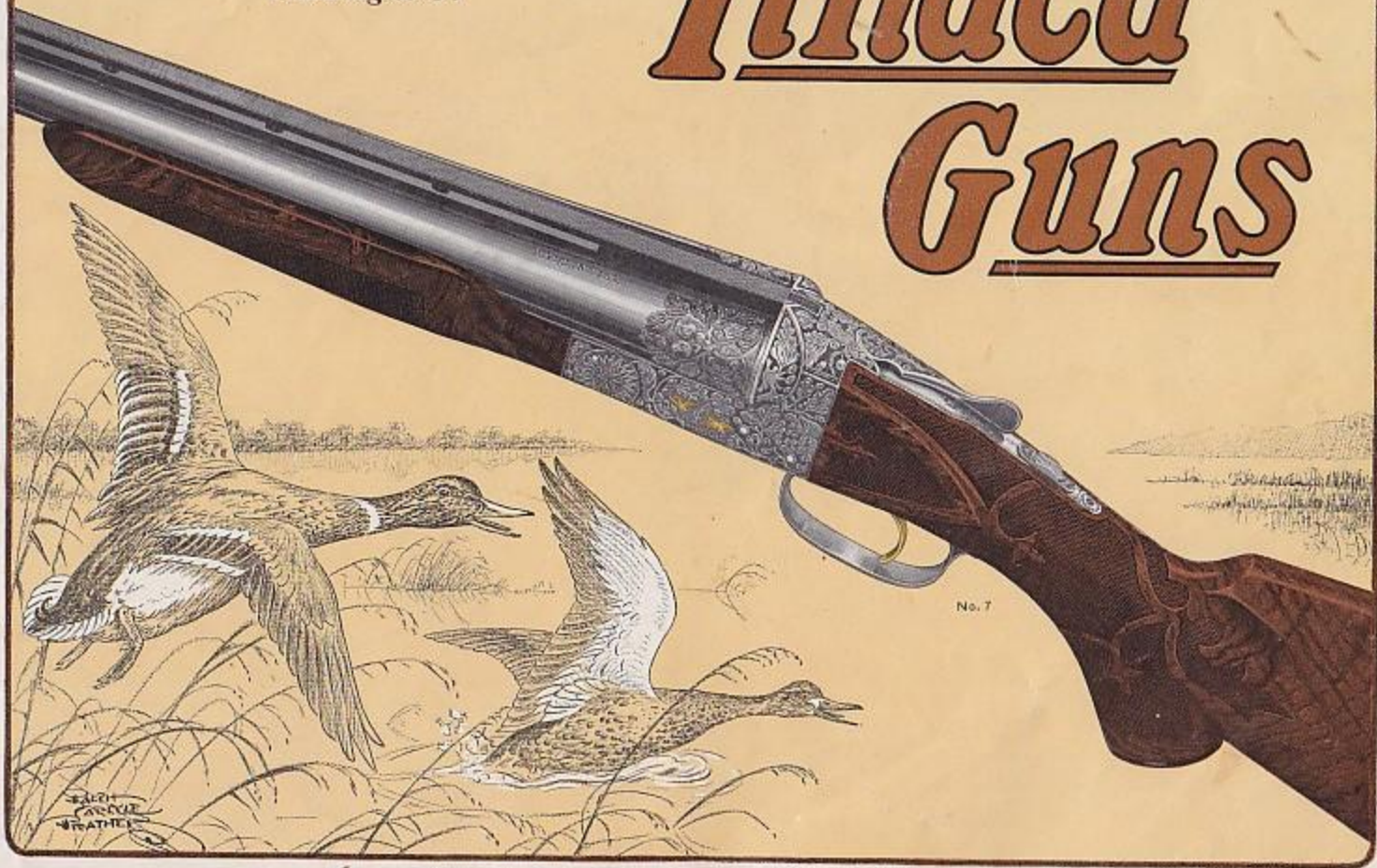


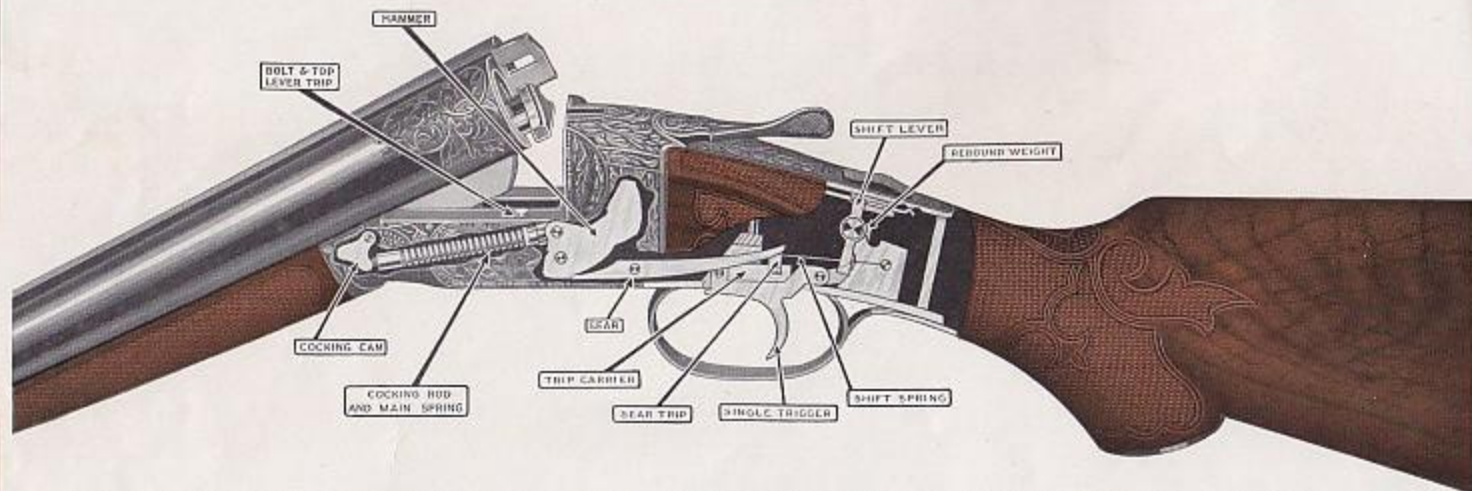
Oct- 95- 1935-

Catalogue 54

Ithaca Guns



No. 7



No. 7 Ejector Double. A Custom Made Gun elaborately finished like the No. 7 Ejector Single shown on Page 14. For Price see Page 3.

Ten Reasons Why New Ithaca Double Guns Are Best

Reason 1—The Ithaca Double has two separate safety indicators:—First, the "S" seen in front of the safety button when the button is in safety position; second, a red spot back of the safety slide, indicating danger when the safety device is off.

Reason 2—Ithacas have lock speed. The Ithaca lightning lock operates in $1/625$ of a second, it is by far the fastest lock ever invented. A bird flying a mile a minute would move only about one inch while an Ithaca lock was operating. This lock speed will improve anyone's shooting.

Reason 3—Ithacas have a quick, snappy pull. The quick eye, active brain, responsive finger, quick, snappy trigger pull, fast lock and quick load form a chain of action—if one link is weak the chain is faulty. If you are using a gun with a heavy or a slow, creepy trigger pull and a slow lock—two links in the chain are weak. There are no weak links in the Ithaca chain.

Reason 4—The Ithaca Double is a smooth and easy working gun because it is designed right.

Reason 5—For nearly three generations Ithaca Guns have had the repu-

tation of being the hardest shooting guns made. The Ithaca choke will never shoot out.

Reason 6—Ithaca stocks are let into the frame and solid where they join the frame. They are not cut away on the outside for lock plates, therefore are not so liable to check or split.

Reason 7—Ithaca coil springs do not break. Did you ever think why Uncle Sam uses coil springs in Army guns? Because they do not break. Flat springs do break. All new Ithaca Guns have coil springs.

Reason 8—Ithaca locks are simple, rugged and lightning fast.

Reason 9—Ithaca rotary bolt fastenings do not shoot loose. Metal working against metal will wear. If the bolting mechanism of a gun is not made to take up this wear it will shoot loose. Ithaca bolts are so fitted that they take up their own wear. That's why Ithacas cannot shoot loose.

Reason 10—Ithaca Guns are MADE IN AMERICA. If you want something done to an Ithaca in years to come you know where the Ithaca factory is.



Any Sportsman would be proud to own this gun

THE Custom Made No. 5 Ejector Ithaca Double is a thing of beauty. In a dainty little .410 or 28 gauge it is a delightful gun for "a lady fair" and in the big super or Magnum 10 bore it is

THE water fowl gun "PAR EXCELLENCE."

STOCK and FOREARM—Superbly beautiful walnut with a gold name plate inset.

LOCKS—Fitted by an expert and polished like a mirror.

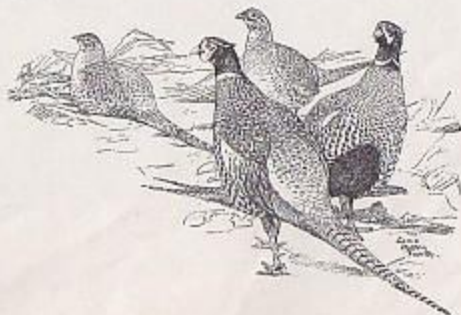
ENGRAVING—An English Pheasant inlaid in pure gold or silver on the left side of the frame, the vanishing Woodcock in pure gold or silver on the right side, the American Eagle is engraved on the bottom of the frame, and these are set in a background of leaf and flower design engraving.

For Price see Page 3.

Specifications for All Grades of Double Guns

- .410 Cal., 26 in. barrels.
- 28 gauge, 26 or 28 in. barrels.
- 20 gauge, 26, 28 or 30 in. barrels.
- 16 gauge, 26, 28 or 30 in. barrels.
- 12 gauge, 26, 28, 30 or 32 in. barrels.
- 10 gauge, 32 in. barrels.

Weight—Regular Super 10 ga. for 1 $\frac{3}{8}$ oz. load in 2 $\frac{3}{8}$ in. shell, about 9 lbs.; Magnum 10 ga. for 2 oz. load in 3 $\frac{1}{2}$ in. shell, about 10 $\frac{1}{2}$ lbs.; 12 ga., 26 and 28 in., 6 $\frac{3}{4}$ to 7 lbs.; 30 in., 7 $\frac{1}{4}$ to 7 $\frac{3}{4}$ lbs.; 32 in., about 7 $\frac{3}{4}$ lbs.; 16 ga., 6 $\frac{1}{4}$ to 6 $\frac{1}{2}$ lbs.; 20 ga., 6 to 6 $\frac{1}{4}$ lbs.; 28 ga., about 5 $\frac{3}{4}$ lbs.; .410 Cal., about 5 $\frac{3}{4}$ lbs.





THE No. 4 Ejector is another custom built Ithaca, it is a show gun, the gun we use ourselves, a gun one may be proud of in any company. The No. 4 Ejector costs about one-fifth the amount the least expensive automobile costs and most of us think we can afford at least an inexpensive automobile, knowing we will wear it out and have to replace it in a very few years, but a No. 4 Ejector will last one a life time and be a good gun for some one else to use another life time if cared for.

LOCKS—The best material, carefully fitted by our older and most skillful workmen, smooth in operation, lightning fast in action and durable.

ENGRAVING—Frame, top lever, forend iron and trigger guard nicely hand engraved with scroll, line engraving and game scenes on the trigger guard and bottom of the frame. A setter dog is engraved on one side of the frame, a pointer dog on the other side, and all this engraving is done by an artist.

STOCK—A nicely figured, carefully fitted, handsomely hand checkered, finely finished black walnut stock with forend to match. Triple gold plated triggers and a gold name plate in the stock.

For Price see Page 3.

Specifications the same as shown on page 7.





THIS is the Ithaca No. 2. It is a thoroughly well-made and reliable gun at a moderate price, built with your own special specifications.

BARRELS—Fluid steel of extra grade.

STOCK AND FOREARM are black walnut with a nice color and a high finish, neatly hand checkered, with full pistol grip and cap.

LOCKS—Ithaca doubles have lightning fast locks that will stand use and misuse. (See cut on page 6.) You do not have to break an Ithaca across your knee nor strain your wrists to cock it. It works as smooth as oil.

ENGRAVING—Frame, top lever, forearm iron, trigger plate and guard engraved by hand. Bird scene and leaf design on each side of the frame, leaf design on trigger plate and guard.

An ideal skeet or game gun.

For Price see Page 3.

Specifications Same as No. 5 Ejector on Page 7





The New Ithaca Skeet Model Field Grade

THIS NEW SKEET MODEL FIELD GRADE ITHACA sets a new high standard in excellence and value. A gun for which you would expect to pay twice the price. The Skeet Model Field Grade Ithaca fitted with beaver tail forend, selective single trigger, automatic ejector and ivory sight is also an ideal upland game gun.

Pride of ownership is completely satisfied with this precision custom built gun and you can buy a couple of thousand shells with the difference saved. Ithaca lock speed will improve your shooting.

For Price see Page 3



This is the new model Field Grade Ithaca, a game gun without the extra features usually wanted by Skeet shooters.

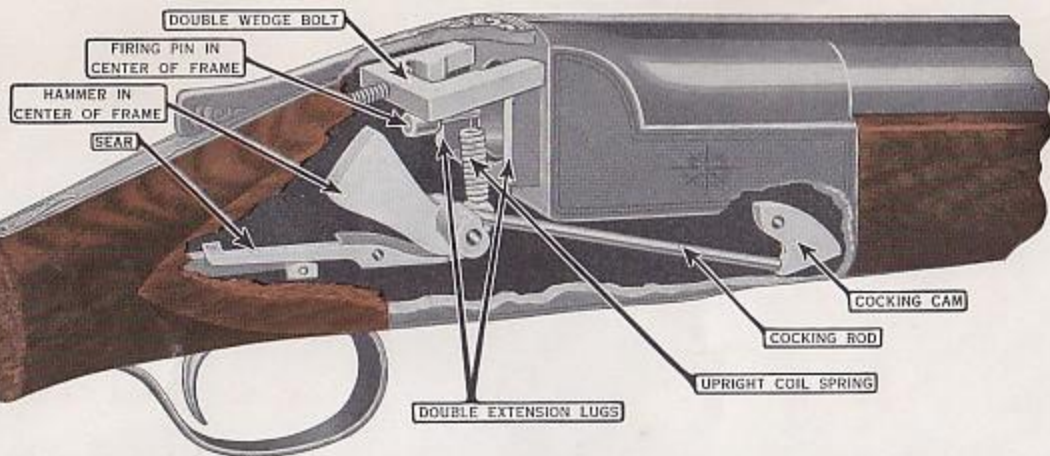
BARRELS—Smokeless Powder steel, proof-tested, with a double powder load.

STOCK AND FOREARM—Made of Black Walnut, hand checkered, beautifully finished and the Stock is solid where it joins the frame to prevent splitting or checking. It has a full pistol grip with gripcap.

LOCKS—The mechanical construction of the locks is the same as in higher grade Ithaca double guns and this lightning lock will improve any man's shooting.

For Specifications see Page 7

Single Trap Gun Lock Mechanism



13 — Ithaca Single Barrel Trap Gun Points — 13

POINT 1—Ithaca Singles have beautiful lines.

POINT 2—Ithaca Singles are fitted with a ventilated rib set well above all other parts of the gun, this gives a clean, unobstructed sighting plane. The rib is matted to prevent reflection of sun's rays. We guarantee this rib never to shoot loose.

POINT 3—The wide "beaver-tail" forearm fits the hand and keeps it away from the hot barrel. It gets bigger in front of the hand which grips the forearm, therefore the forearm and gun does not slip back through the hand and "kick" the face and shoulder.

POINT 4—The forearm snap fastening not only releases the forearm but by acting as a lever it forces the forearm off and it takes but one finger to remove the forearm. The forearm also has a compensating coil spring action which takes up all wear around the hinge joint caused by opening and closing the gun.

POINT 5—All Ithacas have stocks let into the frame to prevent splitting and spreading of stocks.

POINT 6—Ithaca Singles are equipped with a double wedge bolt locking securely over double extension lugs. That's why Ithaca Singles do not shoot loose.

POINT 7—Ithaca Singles have three lugs—two at top and one at bottom. Another reason why Ithacas can take it year after year.

POINT 8—Ithaca Singles all have an automatic ejector.

POINT 9—All Ithacas have coil main springs—coil main springs are the fastest main springs—coil main springs do not break.

POINT 10—Ithaca Singles have one-piece hammers. One-piece hammers are simple. Simple mechanisms are not liable to get out of order.

POINT 11—Ithaca Singles are equipped with the lightning lock. The speed of an Ithaca lock should increase your score from 2 to 5 per cent.

POINT 12—Ithaca Singles have a quick, snappy pull—another real reason why you can break more targets with an Ithaca.

POINT 13—Ithacas are Made in U. S. A.



OUR No. 4 Ejector One-Barrel Trap Gun is a most popular gun. Ithaca No. 4 Ejectors, either double guns or one-barrel trap guns, have won the target or live bird championship of about every country in the world where a championship is shot for.

STOCK and FOREARM—Nicely figured black walnut carefully fitted, handsomely hand checkered, and finished.

LOCK—The No. 4 Ejector is equipped with our lightning lock. The speed, simplicity, smooth working and quick, snappy lock suits the trap shooter because he can break more targets with it. This gun has three lugs and is double bolted. It will stand the continuous strain of trap shooting.

ENGRAVING—Frame, top lever, guard and trigger plate hand engraved in a beautiful, artistic manner. A trap shooting scene on one side of the frame, an American eagle design on the other side, a hardened and polished trigger and a gold name plate in the stock.

For Price—No. 4 Ejector Single, with Beaver Tail Forearm, Soft Rubber Recoil Pad and Ivory Sights, see Page 3.

Specifications For The Single Trap Gun

Full Pistol Grip, unless otherwise ordered, and any stock specifications

30, 32 or 34 inch barrel

Twelve gauge only



Champion—S. M. Crothers



CHARLES LARSON



JOHN HENRY



ELMER STARNNER



MOSE
NEWMAN



CHARLES YOUNG



A. E. SHEFFIELD



L. G. DANA

ITHACA WINNERS
of the
Grand American Handicap