\$100

CATALOG NO. 5



Mountain, Inc.

WILMOT . WISCONSIN

Area Code 414 · UNderhill 2-4111



OUTDOOR
SPORTSMAN'S
AND SHOOTER'S
SUPPLIES

Copyright 1964 by Gander Mountain, Inc.
Printed in U.S.A.

Sensational Values In Quality Binoculars and Telescopes

FAMOUS SWIFT BINOCULARS FOR EVERY SPORT EACH WITH SUPERIOR OPTICAL PERFORMANCE



A - 802 NEPTUNE MARK 11 — 7X 35 C.F. Finest for General Purpose And Telephotography. A premium quality special, formula

binocular with new, improved broad field. Interpupillary adjustment as low as 40mm. Performance equal to binoculars costing 50% to 130% more. Ve-coated optics. Deluxe Case. No. 802 NeptuneShpg. Wt. 5 lbs.

Retail G.M. Price only \$56.75* *Plus 10% F.E.T.

B -704 SPORT KING - 7X 35 C.F. Perfect For Spotting And Following Fast Moving Objects. Has all the Swift exclusive features; retractable eyecups, centerpost tripod adapter, cylinderical focus control, plus extremely wide field of view. 5 lens ocular system. e-coated optics. Deluxe Case No. 704 Sport-King ... Shp. Wt. 6 lbs.

Retail G.M. Price 579.50 only \$47.75*

*Plus 10% F.E.T.



C - 748 TRITON - 7X 35 C.F. Ideal For Hunters, Tourists And Stadium Viewing.

G.M. Price only \$31.75* Retail *Plus 10% F.E.T.

- 789 SKIPPER - 7X 50 C.F. A Basic Naval Binocular For The Mariner A big rugged workhorse with convenience of center focus. Gives maximum brilliance from dawn to dusk. Excellent moonlight visibility. Sealed against moisture and dust. Ve-coated optics. Removable eyecups. Deluxe Case. No. 789 Skipper.....Shpg. Wt. 6 lbs.

Retail

G.M. Price only \$40.50*
*Plus 10% F.E.T.

CHECK THESE SUPERIOR FEATURES AND SPECIFICATIONS!

*Highest resolving power optical formulas * Select castings machined to closest tolerances for pertect lens and prism seating * Diamond turned eyepieces of 56S Duralumin * Cylindrical focus control * Retractable eyecups * Vee-Slot leather cases * Built-in tripod adapter.

No.	Model	Field of View	Relative Light	Binoc. Wt.	Size Closed
802	Neptune	425'	41.2	22 oz.	4.8"
704	Sport King	578'	37.5	30.7 oz.	5''
748	Triton	393'	37.5	22 oz.	5''
789	Skipper	376'	76.4	35.5 oz.	7''

7X - 12X BINOCULARS

The power of this fine quality binocular is instantly variable from 7 to 12 power. Ideal for either close or distant glassing. Zooming correction in right eyepiece, individual in left. Prisms of fine crown glass, coated

Field of view at 7X(355'), 12X(240'); relative light 7X(48.6), 12X(16.3); binocular weight 41 oz.; size closed 6-7/8". With deluxe case. Regular retail value \$95.00. Shipping Weight 6 lbs. 8 oz.

No. G-S847, Zoom Binoculars, . . . G.M. PRICE ONLY \$57.50*

*Plus 10% F.E.T.

STADIUM SPORT BINOCULARS

Perfect for all fast moving events, also doubles as fine theater and opera glass. 3 Power center focusing, large field of view (737'), a fine compact glass, weighs 6.9 oz. Slips in pocket; with pigskin case. regularly \$17.00

No. G-5769, G.M. PRICE . \$9.87* Shipping Weight 1 lb. 6 oz.

Plus 10% F.E.T.



SWIFT'S VARIABLE POWER TELESCOPE

Instant Choice of Five Powers 10-15-20-25-30 X



Ingenious optical design permits variations of power by simple click adjustments of eyepiece drawtube . . . low magnification and brilliant image for viewing in poor visibility . . . high power for viewing brightly illuminated objects. Admirably suited for hunters, target shooters, and all sports usage, measures 8½" closed. Complete with handsome pigskin case, Regularly \$18.50. Shipping Weight 1 lb. 8 oz.

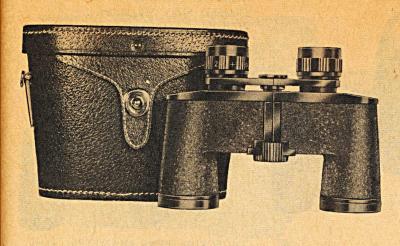
No. G-S780, Telescope, G.M. PRICE ONLY \$12.75

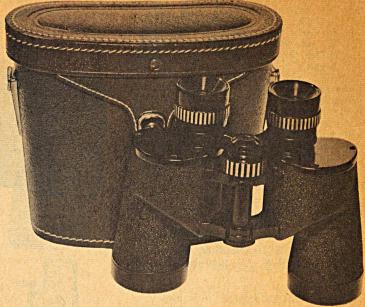
BAUSCH & LOMB 10 POWER TELESCOPE



This remarkably sharp, 10-power telescope by Bausch & Lomb gives top optical, quality at lowest cost. Perfect for stadium close-ups, spotting game and indoor target spotting. Handy compact, — 10½" long, weighs 9 oz. — durable scope for hunters, hikers, and boaters. A regular \$9.95 value. Shipping Weight 1 lb. 3 oz.

No. G-B6141, Balscope Ten, G.M. SPECIAL, ONLY \$6.95 No. G-B6122, Padded Belt Case (Optional) Shp. Wt. 6 oz. ONLY No. G-B6147, Tripod Adapter (Not illus.) Shp. Wt. 6 oz. ONLY





American Mon-a-block Style

California Style

Herter's Binocular terms and the meaning of their numbers:

For example: A 7x50 binocular is a 7 power unit with a 50mm objective lens. The 7 power optical system actually magnifies the image you are viewing, regardless of distance, to 7 times its actual size. The size of the objective lens in relation to the power and ocular lens has a direct bearing on the size of the field of view. The selection available in our Hudson Bay binoculars offers a size to fit your every need. LIGHT TRANSMISSION: There has been

considerable controversy over the years as to the efficiency of optical equipment regarding light transmission. The greatest improvement during the past century on optical equipment evolved from the experiments of World War II. This mainly was the development of a hard chemical coating which is applied to all glass to air surfaces of all optical elements used in the manufacture of Hudson Bay binoculars and monoculars. This chemical namely magnesium fluoride is deposited under extreme high vacuum by molecular bombardment. This film coating must be only one quarter of a waye length of light in this teach. of a wave length of light in thickness which is approximately six millionths of an inch. It is readily understandable then that to advertise merely coated optics means absolutely nothing. "Double" coated optics is also merely another advertising hoax, as nothing could be further from the truth. Herter's Hudson Bay binoculars' and monoculars' optical elements are manufactured only to the most rigid requirements using only the most modern equipment. The per-centage of transmitted light listed under each individual binocular and monocular greatly exceeds the amount of normal day light the human eye can utilize under any condition, however the brilliance and contrast of the view is greatly increased light transmission in times of poor light. EYE CUPS: The use of special eye cups either retractable or detachable for eye glass wearers greatly reduces the field of vision. For the proper use of binoculars and monoculars eye glasses should be removed. The optics in these units will correct all eye defects except in rare acute astigmatism. If the full field of view is not required or desired eye glasses may be worn at any time.

PRISMS: There are four prisms in each binocular, two for each body housing and optical system. The prisms are cut from blocks of the highest quality barium crown optical glass then precision ground and polished with minute precision. The prisms only reflect or transmit the image from the objective lens through the ocular lens and have nothing to do with the degree of magnification. Without the use of prisms compact manufacture of binoculars would not be possible as an entirely different optical system would be necessary such as used in a telescope.

Two types of prisms are available in modern binoculars namely BK7 and BAK4. Contrary to competitive advertising the prisms are basically identical in manufacture the only difference being in the percentage of light transmission. The BAK4 prisms will transmit 10% more light in normal daylight. This we don't need for daylight viewing so it is actually wasted. The one advantage of the BAK4 prisms however is important for those who desire it. In times of very poor light only at early dawn, late evening or in darkened hours the BAK4 prisms will transmit 20% to 40% more light than the BK7 prisms, depending upon the degree of light available. This can be a necessary advantage for the hunter or anyone using binoculars during these hours.

BODY STYLES: This in general is not at all a matter of personal preference but of engineering to fulfill a definite purpose. The Mon-a-block American design has an advantage of being a one piece housing. Such a binocular is somewhat more dust and moisture proof. It requires additional intricate machining and assembly time and therefore is some what higher in price. It is by far the most popular of all body designs. The German style two piece housing represents the budget type glass which still demands high praise as to design. Herter's Hudson Bay German designs are optically equivalent and as practical as the American type. Their design is somewhat cheaper to produce. The California American design is the new modern look in binoculars and rapidly becoming very popular. It also features the advantage of the one piece body housings which are moisture

resistant and dust proof. The French box construction is still popular in the one piece

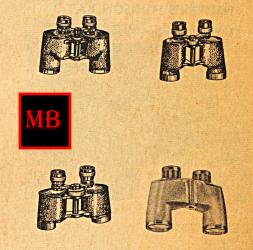


Figure 1—American Mon-a-block construction. Figure 2—German two-piece construction. Figure 3—French box construction. Figure 4—California style outside body using mon-a-block construction.

body housing with projected objective housing. This type glass is priced in the same range as the German type. Herter's 7x35 wide angle compact is constructed in this design and offers a high quality glass at a moderate price.

Prices listed below on all models of binoculars and monoculars do not include either Federal or State Excise Taxes. The 10% Federal Excise tax was withdrawn June 22, 1965 on these optical items.

POWER X 15MM OBJECTIVE LENS BINOCULARS

ULTRAVIOLET RAY FILTERED

This compact, lightweight model is excellent for rifle hunters in rough mountain-

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA, IF IN YOUR JUDGMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

ous or bushy country, for the archer who is concerned with bulk and weight and for duck and goose hunters for following crippled birds.



They are also recommended for all indoor sports, theatrical events, racing and spectator sports. They are used by many professional hunters and guides in North America and foreign countries where bulk and weight are important factors, as this binocular will fit into the palm of your hand, or pocket of your shirt or jacket.

SPECIFICATIONS:

POWER: 6

WEIGHT: 7.06 ounces. CLOSED SIZE: 3 inches.

HEIGHT: 2 inches.

OBJECTIVE LENS DIAMETER: 15mm. OCULAR LENS DIAMETER: 8mm.

FIELD OF VIEW AT 1000 YARDS: 420 feet.

PRISMS: BK7 LIGHT TRANSMISSION: 76% plus. BODY: Lightweight aluminum alloy.

JV1G Complete with leather case Shpg. wt. 32 ozs. \$16.49

HERTER'S HUDSON BAY 7 POWER X 25MM OBJECTIVE LENS BINOCULARS

ULTRAVIOLET RAY FILTERED

This compact lightweight model is excellent for hunters and mountaineers where



weight is a consider-ation. They will fit into your pocket or in the palm of your hand. This is also an

excellent model for spectator sports both indoors and outdoors. Eye pieces focus individually on this model. The wide angle gives you an excellent field of view.

SPECIFICATIONS: POWER: 7.

WEIGHT: 17.65 ounces.

CLOSED SIZE: 43/4 inches. HEIGHT: 21/2 inches.

OBJECTIVE LENS DIAMETER: 25mm. OCULAR LENS DIAMETER: 17mm.

FIELD OF VIEW AT 1000 YARDS: 524 feet.

PRISMS: BK7. LIGHT TRANSMISSION: 76% plus. BODY: Lightweight aluminum alloy.

JV1R Complete with leather case Shpg. wt. 2½ lbs. \$26.95

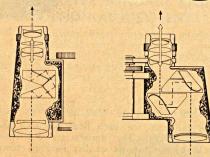
HERTER'S HUDSON BAY SPACE **EXPLORATION MODEL 6X25MM OBJECTIVE LENS BINOCULARS**

ULTRAVIOLET RAY FILTERED

These are an entirely new extremely advanced design of binoculars made to reduce the size and weight of binoculars yet give the same or larger field of view as conventional and wide angle binoculars with the same or even greater clarity.

The Space exploration optical system was developed for space travel where durability





Space Exploration optical system

Conventional lens system

must be three to four times more than on earth yet where every fraction of an ounce is highly important. These Space Exploration Model binoculars are only 45/8 inches long 4 inches wide to fit into any pants or jacket pocket with ease yet give you a wider field of view with greater clarity than conventional models and are so sturdy that they will stand generations of the hardest

SPECIFICATIONS:

POWER: 6. WEIGHT: 18.5 ounces. CLOSED SIZE: 4 inches.

HEIGHT: 45/8 inches.

OBJECTIVE LENS DIAMETER: 25mm. OCULAR LENS DIAMETER. 15mm. FIELD OF VIEW AT 1000 YARDS: 460

feet. PRISMS: BK7.

LIGHT TRANSMISSION: 76% plus. BODY: Aluminum.

JV1M6 Body leather covered with leather case and strap. Shpg. wt. 3 lbs.\$49.95

HERTER'S HUDSON BAY 6 POWER X 30MM OBJECTIVE LENS BINOCULAR

ULTRAVIOLET RAY FILTERED

This is a wonderful binocular for the hunter, fisherman and boatman. This lower power combined with a large field of view assures detailed viewing of all subjects at medium ranges.

SPECIFICATIONS:

POWER: 6.

WEIGHT: 20.26 ozs. CLOSED SIZE: 57/8 inches.

HEIGHT: 43/4 inches.



OBJECTIVE LENS DIAMETER: 30mm. OCULAR LENS DIAMETER: 15mm FIELD OF VIEW AT 1000 YARDS: 420 feet

PRISMS: BK7.

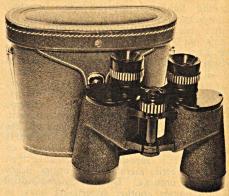
LIGHT TRANSMISSION: 76% plus. BODY: Lightweight aluminum alloy.

JV1A Body leather covered with leather case

HERTER'S HUDSON BAY 7 POWER X 35MM OBJECTIVE LENS BINOCULARS

ULTRAVIOLET RAY FILTERED

This is a wonderful binocular for the hunter, fisherman and boatman. The inter-



mediate power is easily hand held for general viewing and is the most versatile of all binoculars.

SPECIFICATIONS:

POWER: 7

WEIGHT: 221/2 ozs. CLOSED SIZE: 6 inches HEIGHT: 51/4 inches.

OBJECTIVE LENS DIAMETER: 35mm. OCULAR LENS DIAMETER: 15mm. FIELD OF VIEW AT 1000 YARDS: 393 feet.

PRISMS: BK7.

LIGHT TRANSMISSION: 76% plus. BODY: Lightweight aluminum alloy.

JV1B Body leather covered with leather case and strap. Shpg. Wt. 56 ozs.

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA, IF IN YOUR JUDGMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

Bausch & Lomb Rifle Sights At Gander's Low Prices!

REG. \$99.95

G.M. PRICE only \$75.95

No. F-B614214, Shp. Wt. 2 lbs.

TAPERED CROSS-HAIR RETICLE BALVAR 8A, 21/2 X-8X HUNTING-VARMINT SIGHT

The incomparable BALvar 8 . . . the scope so many have tried to copy. Brilliant engineering fulfilled by experienced craftsmanship. Provides every magnification you need for hunting in Ine incomparable BALvar o . . . The scope so many nave tried to copy. Brilliant engineering fulfilled by experienced craftsmanship. Provides every magnification you need for hunting in the brush, mountains or open plain—and for varmint hunting too. Change it from gun to gun or install it on your favorite "all-purpose" rifle. Continuously variable without change in focus, eyepoint or zero. Exclusive tapered reticle (1/3 minute at center) assures faster, surer aim and has no apparent change in size at any power setting.

BALTUR A, 2½×

The model most often chosen for woods hunting or whatever conditions limit the shooting distance. Its special features are the very wide field of view, brilliant image, and the extra large exit pupil which allows for difference in head position in snap shooting. A 21/2X scope is best for those making the transition to a telescopic sight after long experience with iron sights.



No. F-B614226, 3/4 min. Standard Cross-Hair retail \$49.95, shp.wt. 2 lbs....G.M. PRICE \$38.95

No. F-B614227, 2 min. Tapered Post retail \$49.95, shp.wt. 2 lbs....G.M. PRICE \$38.95

BALFOR A, 4×

For many years now the 4X scope has held top honors in unit volume for big game hunting.
Top honors in performance go to the B&L Balfor A for its excellent optics, image brilliance, dependability and durability and wide field of view. Like all B&L hunting scopes, it is so strongly made that it litcan be used to drive nails and the finish is file-hard. Here is a scope that will still be in mint condition after years of hard usage.



No. F-B614240, ½ min. Standard Cross-Hair retail \$49.95, shp.wt. 2 lbs....G.M. PRICE \$38.95

No. F-B614241, 11/2 min. Tapered Post retail \$49.95, shp.wt. 2 lbs....G.M. PRICE \$38.95

SUITABLY FINE AT ANY POWER-WITHOUT SACRIFICE OF ACCURACY

The ideal reticle for a variable power scope is the tapered cross-hair which always appears the same size. This form allows the reticle to be placed ahead of the power changing lenses so that their movement does not disturb precise zero setting. Also, the arms act as pointers to whip the eye to the center for quick aiming. Against a dark background, when a fine cross-hair would be obscured, the heavier lines at the edge adequately indicate the center point.

All other variable power scope reticles either sacrifice accuracy or lose the advantages of the taper. Since the tapered cross-hair is patented it is exclusive with Bausch & Lomb.

Bausch and Lomb Rifle Scopes and Mounts Offer these Advantages:

- SUPERB OPTICAL PERFORMANCE
- EXTREME RUGGEDNESS
- SCRATCH-PROOF FINISH
- GUARANTEED FOG-PROOF
- · ALWAYS STAYS IN ZERO
- · INTERCHANGEABLE RIFLE-TO-RIFLE

BALVAR 5, 21/2-5×

A variable-power scope fication most used in big game hunting. Power change is continuous on the zoom principle so the sportsman can select the right amount for the prevailing conditions of weather and terrain. For the

man who has a problem in deciding between a $2\frac{1}{2}X$ and a 4X, this model is an answer. As power is changed there is no change in zero, focus, eyepoint or in apparent reticle size.

No. F-B614206, 1/3 min. Tapered Cross-Hair, retail \$78.95, shp.wt. 2 lbs......G.M. PRICE \$59.95

The scope prices quoted do not include the clamp ring and bases.

SPECIFICATIONS BALVAR 8A BALTURA BALFORA BALVAR 5 21/2X 8X 21/2X 5X 4X 21/2X Magnification 40 40 30 32 32 20 Entrance Pupil (mm) 5 16 6.4 7.5 12.8 8 Exit Pupil (mm) 25 256 56 164 41 64 Relative Brightness 12.5 40 40 20 30 43 Real Field (ft. at 100 yds.) 31/2 31/2 31/2 31/4 31/2 31/4 Eye Distance (inches) 123/4 123/4 123/4 123/4 121/4 121/4 Length (inches) 101/2 101/2 91/2 9 91/2 91/2 Weight (ounces) 1/2 3/4 Cross-Hair (min.) 11/4 Tapered Post (min. at top)

Bausch & Lomb Mounts



Low, rugged mounting that practically makes the B&L sight an integral part of the rifle. Extremely fine adjustments for both windage and elevation, the least likely of failure of any method ever offered to the hunter. Easy detachment of the sight from the mount—one sight will serve any number of rifles. And because the mount is zeroed rather than the sight, the zero will be constant regardless of which rifle the sight is on.

CLAMP RING, for use with the bases listed below.

61-42-49	Springfield 1903-A3
61-42-50	Enfield Domington 30
61-42-53	Colt 57 (Mauser action), F.N. Mauser, J. C. Higgins 50 & 51, Marlin 445, Mauser 98, Weatherby (Mauser action), Western Field F.N.
61-42-55	Savage 99—99R
61-42-56	Winchester 54 and Prewar 70
61-42-59	Remington 740, 742, 760
61-42-60	Remington 700, 721, 725 (long actions)
61-42-61	Remington 700, 722, 725 (short actions)
61-42-62	Winchester 70 (300 H&H mag., .375 H&H mag.)
61-42-63	Winchester 70 standard calibers, .264 mag., .338 mag. and .458 mag.
61-42-64	Winchester 88 and 100
61-42-65	Browning 243 & 308, Kodiak (short action)
61-42-66	Browning except .243 & .308 , Kodiak long action
61-42-67	Marlin 336

WEAVER SCOPES and WEAVER MOUNTS

S Variable Power Hunting Scope-2 1/2 X to 8X



Crosshair

Sold complete with Weaver Adjustable-Mount. Mount*uses standard Weaver-Detachable Top Mount bases.

WEAVER-ADJUSTABLE MOUNTS

The Model V8 Variable Power was developed especially for the shooter wanting one scope for all kinds of hunting and shooting, at short to long ranges. The design, mechanically and optically, results in a strong, dependable scope; many new features include the new V8 Multi-Range Reticule, an improved power change method, and the Weaver-Adjustable Mounts with which the scope is equipped.

*these target type adjustable—mounts (rings) incorporate knurled knobs, with dust covers, for windage and elevation changes while in the field or on the bench.

F-W7850 V8 Scope w/rings.. \$52.40 F-W8375 V8 Scope with rings and multi-range reticle......\$56.05 F-W6950 V8 Scope only.....\$46.35 F-W7315 V8 Scope only with multirange reticle.....\$50.00 BASES for V8 Scope - order from Top mount listing on next page - per set 89¢

SHPG. WTS: Scope 2 lbs.; Bases (set) 4 oz.

K MODEL WEAVER-SCOPES RETICLES

Multi-Range









K4 4 POWER

Crosshair reticles are standard. Post reticles are optional. Range-Finder reticles for estimating range, and Stein patented dot reticles are available at extra cost. These reticles are supplied in all K model Weaver Scopes with the exception of the Range-Finder in the K1. The V8 Multi-Range reticle is available only in the Model V8 Scope. The V8 is also available with crosshair reticle. \$6.00 EXTRA Range-Finder

SPECIFICATIONS FOR MODEL K AND V8 SCOPES

	K1	K2.5	K3	K4	K6	V8
Tube, blued steel-Diam	. 1 in.	1 in.	1 in.	1 in.	1 in.	1 in.
Eyepiece—Diameter	1.235 in.	1.445 in.	1.445 in.	1.445 in.	1.445 in.	1.445 in.
Length—Overall	9½ in.	103/8 in.	103/8 in.	111/4 in.	13 in.	131/4 in.
Weight	8 oz.	8½ oz.	$8\frac{1}{2}$ oz.	$9\frac{1}{2}$ oz.	11 oz.	15 oz.*
Objective End-Diam.	1 in.	1 in.	1 in.	1.550 in.	1.860 in.	1.860 in.
Eve Distance	3-61/2 in.	3-6 in.	3-6 in.	3-51/2 in.	3-5 in.	3-5 in.
Magnification	·1X	2.5X	3X	4X	6X	21/2-8X
Adjustments—Internal	1" click	1/2" click	1/2" click		1/4" click	External
Field of View	96 ft.	43 ft.	37 ft.	31 ft.	20 ft.	37-14 ft.
Focus	Adjustable	to User's V	ision—All	Models	*Includ	les Mount
-	NAME AND ADDRESS OF THE OWNER, WHEN					



MODEL V77 VARIABLE POWER WEAVER-SCOPE CONTINUOUSLY VARIABLE POWER 3X TO 6X

\$4.00 EXTRA

MADE ESPECIALLY FOR .22's Complete with Tip-Off Mount for .22 rifles having 3/8" dovetail grooved receivers

MODEL V22 SPECIFICATIONS

Contraction of the second	ODIN 122 DI	LOUIDATIONS	
Tube, blued steel—Diame	ter .875 in.	Magnification	3x to 6x
Eyepiece—Diameter	1.185 in.	Adjustments	Friction lock
Length—Overall	12½ in.	Field of View	30-16 ft.
Weight	61/z oz.	Reticle	Crosshair only
Eve Distance	2 in.	Focus Adjustable	e to user's vision

PECIAL \$10.45 Shp. Wt. 1 lb. 8 oz. MODEL V22 FEATURES

RETAIL \$14.95

· Crosshair always centered in field of view, and

- constant in size regardless of power setting. Achromatic lens system consisting of seven
- lens elements.
- ock · Accurate, guaranteed windage and elevation
- nly Target and crosshair are clear and sharp at any power never blurred.

WEAVER-SCOPES

B6-6 POWER

B4-4 POWER Shp. Wt. 1 lb.

RETAIL \$12.50 SPEC. \$8.70 RETAIL \$9.75 SPEC. \$6.80 B6 SPECIFICATIONS B6 **B4 B**4 2 in 750 in. 750 in. Eye Distance Tube, blued steel-dian Eyepiece—diameter Field of View Adjust-Internal 20 ft. 955 in. .955 in. 30 ft. 13½ in. 7 oz. Friction lock Friction lock Length-overall 11½ in. 6 oz. Focus Adjustable to user's vision—all models. Weight

Reticles: Crosshair only B Model Scopes equipped with N or Tip-Off Mount at no extra charge when so ordered.



Side bracket design for 3/4" scopes, order from chart next page.

clear the rear sight, these rings provide the needed clearance PIVOT MOUNTS

F-W975, Top Mount (rings only), 1'

standard height. Shp.Wt. 13 oz......

F-W975HS, Top Mount (rings only), 1"

dia., high style. Shp. Wt. 13 oz.........\$6.7

BASES, Top Mount, Shp. Wt. 4 oz., set, 89

BASE, Side Mount, Shp. Wt. 4 oz........89
Weaver-Detachable Mounts, low, clean-lined and compathave no protruding lugs for clamping screws. The sco and upper mount part can be removed in seconds leaving upobtrusive bases and standby iron sights, if wanted — on the school of the sch

obtrusive bases and standby iron sights, it wanted — on tynn. Replacement is accurate and dependable. Weave Detachable Mounts with split rings, both top and side style are made for 1" diameter scopes. Weaver-Detachable To Mount Rings, high style, are available in 1" diameter on The rings position the scope 4" higher than the standa 1" ring. They are used with scopes having large diameter on the standa than the

ring. Iney are used with scopes having large diame objective ends, such as the Model K6 and other scopes we objective diameters greater than 1½". In some mounti situations, where additional height is needed for the scopeyeriece to clear the bolt handle or the objective end

F-W6755M, Side Mount (rings only), 1" dia., stan. height, shp. wt. 13 oz.......\$6.7

The Weaver-Pivot Mount permits instant choice of scope or iron sights; top mounting gives wide spacing of the mount rings, rigidity, low scope position, easy installation. Scope can be quickly taken off rifle; replacelow scope position, ment is accurate, alignment exact

DETACHABLE

TOP MOUNT



DETACHABL

SIDE MOUN

dia. \$6.7

FOR 1" SCOPE F-W125, Pivot Mount (rings only), standard F-W125HS, Pivot Mount (rings only), high BASES, Pivot Mount, shp. wt. 4 oz., set, 89

57	ASES, Pivot Mount, snp. wr. 4 c	1.70	sei, o
	MADE FOR RIFLES LISTED BELOW	Danu	Front
	BROWNING, High-Power except	Base	Base
	243 & 308	145	146
	ENFIELD with reshaped receiver.†		
	Receiver shaped like Winchester 70	147	146
	Receiver shaped like Remington 721		135
	I. C. HIGGINS 50, 51	145	146
	I C HIGGINS 51L	155	
	J. C. HIGGINS 51L	1	.63
	F. N. (Includes former HUSQVARNA),		
	MAUSER with receiver about 1.410" dia.*	145	146
	HVA, Lightweight HUSQVARNA,		
	MAUSER with receiver about 1.300" dia.*		146
	MARLIN 455		146
	MARLIN 36, 336		163
	REMINGTON 721; also 725 in 270, 280,		
	30-06, 375, 458 and 700 in 270, 280,		126
	30-06, 7mm Mag., 264, 375, 458 calibers REMINGTON 722; also 725 in 222, 244,	136	135
	REMINGTON 722; also 725 in 222, 244,		
	243 and 700 in 222, 243, 308, 6mm	121	140
	Rem. calibers	136	
	REMINGTON 740, 742, 760	147	
	RUGER .44 Magnum Deerstalker		119
	SAVAGE 110		146
	SCHULTZ & LARSEN		
	CDDINICEIELD '02* 4	154	
	SPRINGFIELD '03*†SPRINGFIELD '03-A3*†	159	
	WEATHERBY MARK V	136	
	Models with FN Mauser Actions	145	
	WINCHESTER 54*, early Model 70	148	
	WINCHESTER 70 new models		
	Model 70, 375, 300 Magnum calibers	149	146
	Model 70 in other calibers	147	146
	WINCHESTER 88, 100, use one-piece base		153
	(*) Requires altering of bolt handle to	r any	scope.
	(+) Enfield and Springfield: Pivot Moun	t usab	le only
	on these guns which have been converte	d to S	porters
	with suitable front and middle sights.		
MARKET	THE RESERVE THE PARTY OF THE PA		

TIP-OFF MOUNTS

\$8.00 PAIR SPECIAL \$6.40 Shp. Wt. 13 oz.



The 1" Tip-Off Mount for K Models consists of a p of mount rings. Rings are split for easy installation for .22 rifles having 3/8" dovetail receiver



One-piece Tip-Off Mount for Models B and J Weav Scopes on .22 rifles having 3/8" dovetail receive