



# Series VIII

All Vixen® riflescopes are engineered and built in Japan for superior quality and performance

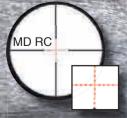
#### Features:

• 6x magnification range

Control of the Contro

- Fully multi coated lenses for maximum image brightness and clarity
- Nitrogen purged for complete fog proof, waterproof performance
- Constructed of high quality aviation grade aluminum to ensure long lasting durability under extreme conditions
- Rapid focus diopter adjustment design for improved target acquisition
- Illuminated, Glass etched, American style second focal plane reticle placement for precise aiming and long lasting performance
- Finger-tip adjustable, Zero=resettable Windage & Elevation knobs

	SKU#	Model	Power	Objective diameter (mm)	Main tube diameter	Field of view (ft/100yds)	Parallax Free @	Eye relief (inches)	W&E (MOA)	W&E total travel	Weight (oz.)	overall length	reticle pattern
3	5929	1-6x24	1x-6x	24mm	30mm	124-20	100yds	>3.9"	1/4	100 MOA	14.8	10.9"	MD-RC
	5930	1-6x24	1x-6x	24mm	30mm	124-20	100yds	>3.9"	1/4	100 MOA	14.8	10.9"	IL-DP
	5938	2.5-15x50 SF	2.5x-15x	50mm	30mm	23.0′- 3′	15yds-∞	>3.6"	1/4	60 MOA	20.4	13.9"	IL-MD
Ŋ	5939	2.5-15x50 SF	2.5x-15x	50mm	30mm	23.0′- 3′	15yds-∞	>3.6"	1/4	60 MOA	20.4	13.9"	IL-G4







# **Series VII**

The Vixen® Series VII offer a complete line of European quality riflescopes designed to meet the needs of the most demanding outdoorsman with best in class performance.

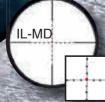
#### Features:

- European Style Fast focus eyepiece adjustment
- Illuminated, 2nd focal plane, glass etched reticles
- Solid one piece 30mm aircraft grade aluminum alloy body tube construction
- Nitrogen filled for a lifetime of reliable fog proof, waterproof performance
- Fully multi-coated, precisely aligned lens provide crystal clear and crisp viewing

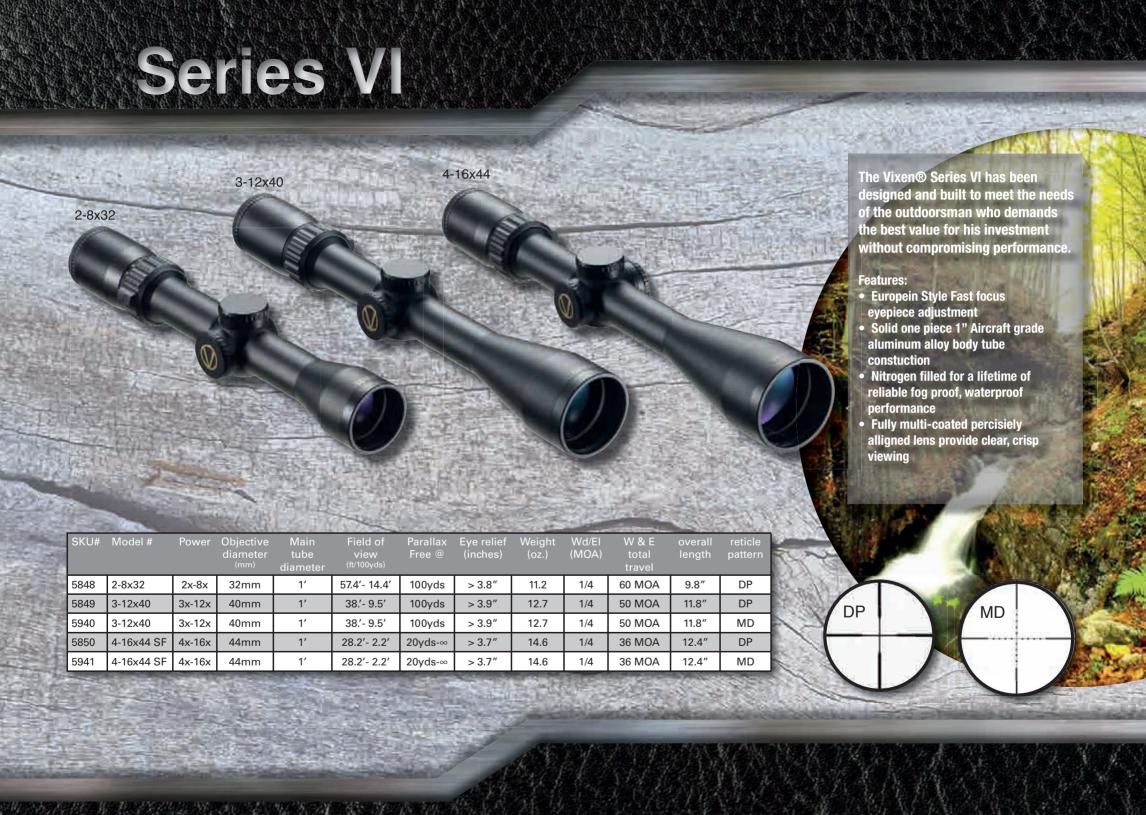


SKU#	Model	Power	Objec- tive diameter	Main tube diameter	Field of view (ft/100yds)	Parallax Free @	Eye relief (inches)	W & E (MOA)	W & E total travel	Weight (oz)	overall length	Reticle pattern
5841	1.5-6x42	1.5x-6x	42mm	30mm	68.9'- 18.4'	100yds	> 4.1"	1/4	50 MOA	20.8	11.2"	IL-DP
5936/5856	2.5-10x50 SF	2.5x-10x	50mm	30mm	23.0′- 6.2′	20yds-∞	> 4"	1/4	50 MOA	20.4	12.9"	IL-DP/G4
5833/5834	5-20x50 SF	5x-20x	50mm	30mm	31.0′- 5.6′	40yds-∞	> 3.9"	1/8	34 MOA	28.0	13.9"	IL-MD/IL-DP
5812	2.5-10x56 SF	2.5x-10x	56mm	30mm	41.3- 11.2'	20yds-∞	> 4"	1/4	50 MOA	23.6	13.6"	IL-G4
5937/5935	6-24x58 SF	6x-24x	58mm	30mm	17.5′- 4.6′	40yds-∞	> 3.6"	1/8	30 MOA	28.2	14"	IL-MD/IL-DP









## NEW FORESTA HR



The NEW FORESTA HR binoculars were designed and engineered to provide best -in-class performance while still remaining affordable to allusers, no matter if you are biginner or seasoned professional.

### Features:

- High quality optical elements, precisely polished and coated to ensure superior light transmission and image resolution
- High definition, Dielectric coated (DCF) BaK4 prisms, provide maximum image integrity and precise color rendition
- Rugged, compact and ergonomic designed, rubber armored body is built to reliably perform in even the most extreme conditions
- Nitrogen filled and sealed to provide superior Fog & Waterproof performance for the life of the product

SKU#	Model	Power	Obj. size	Field of view @1000yds	Close focus	Eye relief	Weight (oz.)
14511	8x32 DCF	8x	32mm	459.4' (8.0°)	3m	16mm	19.7
14512	10x32 DCF	10x	32mm	374.2′ (6.5°)	3m	15mm	19.7
14513	8x42 DCF	8x	42mm	423' (7.4°)	3m	18mm	23.1
14515	10x42 DCF	10x	42mm	341′(6.5°)	3m	15mm	23.1
14517*	8x50 DCF	8x	50mm	322' (5.6°)	4m	22mm	26.8
14516*	10x50 DCF	10x	50mm	317′(5.5°)	4m	18mm	26.8
14518	8x56 DCF	8x	56mm	413' (7.2°)	5m	20mm	42.7

<sup>\*</sup> Indicates items not shown in brochure

### GEOMA



1	SKU#	Model	Power	Obj. size	Eyepiece style	Field of view @1000m	Close focus	Eye relief (mm)	Weight (oz)
i	18072Z	GIIED82S *	21x-63x	82mm	Straight	31.4m - 14m	17m	19	54.1
N El	18082Z	GIIED82A	21x-63x	82mm	Angled	31.4m - 14m	15m	19	54.8
i	18092Z	GIIED67S *	16x-48x	67mm	Straight	43m - 21m	5m	19	41.6
	18102Z	GIIED67A	16x-48x	67mm	Angled	43m - 21m	5m	19	43.0
	5820/1851	GIIED52S	15x-40x	52mm	Straight	40.1m - 24.4m	3m	10-13	33.5
	5819/1851	GIIED52A *	15x-40x	52mm	Angled	40.1m - 24.4m	3m	10-13	43.0

\* Indicates items not shown in brochure

All Vixen<sup>®</sup> GEOMA spotting scopes are designed and built to surpass industry standards for long distance viewing. No matter if you are in the field, at the range or on your back deck, Vixen<sup>®</sup> offers a spotting scope to fit virtually every need.

#### **Features:**

- Precision ground and polished, fully multi coated lens throughout
- Dual adjustment focusing system for fast and fine adjustments
- Built in sliding sun shade and aiming sight
- Nitrogen purged and sealed for superior fog proof, water proof protection.
- ED models offer additional performance PFM (Perfect Full Multi coating) lens coatings and extra low dispersion glass in all optical elements
- 100% made in Japan and includes zoom eye piece and stay on case

