

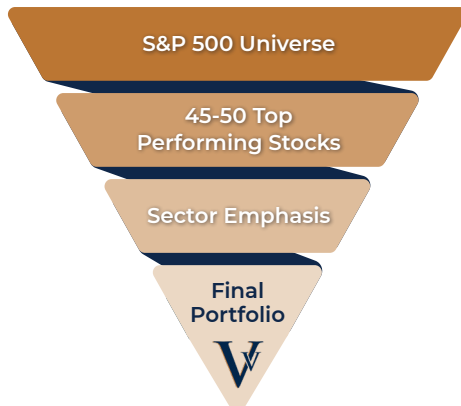
Performance (Net — as of 12/31/2022)

	QTR	YTD	1YR	3YR	5YR	Since Inception*
VGA Enhanced S&P 500 - Long Only	8.26	-20.66	-20.66	7.85	7.80	7.76
Benchmark - Long Only	7.55	-18.13	-18.13	7.64	9.41	10.50
US SA Large Blend	8.91	-15.62	-15.62	6.72	7.86	8.92

*Inception Date: 8/1/2015.

Returns greater than one year are annualized. See disclosures for Benchmark details.

Strategy Summary



Key Statistics (Since Inception*)

	VGA Enhanced S&P 500 - Long Only	US SA Large Blend
Annualized Return (%)	7.76	8.92
Standard Deviation	17.53	15.42
Sharpe Ratio	0.45	0.56
Sortino Ratio	0.68	0.83
Beta	1.02	0.94
Up Capture Ratio (%)	92.69	92.10
Down Capture Ratio (%)	103.02	96.14
Max Drawdown (%)	-26.71	-22.52

*Inception Date: 8/1/2015.

Calculation Benchmark: See disclosures for Benchmark details.

Strategy Overview

The Enhanced S&P 500 Strategy (long-only version) seeks long-term growth of principal through the selection of attractively valued stocks included in the S&P 500 Index.

Strategy Objective

The strategy's primary objective seeks long-term growth of principal.

Strategy Summary

The strategy invests in a targeted equity portfolio of approximately 50 large-cap stocks selected for their company-specific attributes and industry attractiveness as determined by VGA's proprietary screening models. The strategy also seeks to provide value by emphasizing stocks from top-ranked industry sectors, as determined by the firm's proprietary sector-ranking models.

Strategy Structure

The portfolio consists of approximately 50 top-ranked stocks that seek to offer an attractive blend of value, quality, profitability, growth, and price momentum. The portfolio is rebalanced quarterly, although individual positions may be adjusted opportunistically.

STRATEGY INFORMATION

Inception: August 1, 2015

Category: Large Blend



For More Information

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Enhanced S&P 500 (Long Only)

Q4 2022 Fact Sheet

Monthly Returns (Net)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Annual
2022	-6.27	-0.90	1.39	-7.09	2.68	-11.11	7.18	-4.83	-10.01	9.37	5.60	-6.27	-20.66
2021	-0.31	5.73	3.57	4.40	0.99	1.21	0.88	1.47	-5.57	5.73	-1.64	6.41	24.59
2020	-0.75	-8.08	-12.30	15.65	7.37	1.10	5.41	4.20	-2.80	-2.14	14.63	5.51	26.90
2019	6.80	3.52	1.09	2.10	-7.55	7.25	1.58	-3.16	2.18	2.06	5.27	3.07	25.95
2018	5.97	-2.56	-2.98	-0.32	2.94	-1.42	3.18	3.47	0.19	-9.35	1.77	-7.86	-7.86
2017	1.97	3.72	-0.27	0.16	-0.05	1.84	1.88	1.27	3.45	1.52	2.00	0.49	19.45
2016	-4.96	3.48	6.64	-3.46	0.23	-0.75	3.38	0.45	0.08	-2.23	7.97	0.92	11.51
2015	—	—	—	—	—	—	—	-5.96	-2.31	2.54	-2.20	-2.55	—

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Benchmark Details

Benchmark – Long Only is a blend of the asset classes utilized by the VGA Enhanced S&P 500– Long Only strategy. The specific index used in calculating the neutral benchmark includes: S&P 500 Index (100%).

Morningstar US SA Large Blend: Large-blend portfolios are fairly representative of the overall U.S. stock market in size, growth rates, and price. Stocks in the top 70% of the capitalization of the U.S. equity market are defined as large cap. The blend style is assigned to portfolios where neither growth nor value characteristics predominate. These portfolios tend to invest across the spectrum of U.S. industries, and owing to their broad exposure, the portfolios' returns are often similar to those of the S&P 500 Index.

Definitions

Standard Deviation: statistical measure of volatility used as an indicator of the 'risk' associated with a return series. Standard deviation of return measures the average deviations of a return series from its mean.

Information Ratio: measure of the consistency of excess returns, the information ratio of a manager series vs. a benchmark series is the quotient of the annualized excess return and the annualized standard deviation of excess return.

Significance Level: significance level of a manager series vs. a benchmark series indicates the level of confidence with which the statement " the manager's annualized excess return over the benchmark is positive" or " the manager's annualized excess return over the benchmark is negative," as the case may be, holds true. A manager with consistent under- or over-performance compared to its benchmark over a long period of time would have a high significance level.

Explained Variance: any variance in the difference between manager and style benchmark represents a failure of the style benchmark variance to explain the manager variance. Hence, the quotient of variance of excess return over variance of manager represents the unexplained variance. The variance explained is 1 minus the unexplained variance.

Beta: represents the systematic risk of a portfolio and measures its sensitivity to a benchmark. A portfolio with a beta of one is considered to be as risky as the benchmark and would therefore provide expected returns equal to those of the market benchmark during both up and down periods.

Alpha: measure of risk (beta)-adjusted return. Alpha measures the difference between a portfolio's actual returns and what it might be expected to deliver based on its level of risk.

R-Squared: provides a measure of how closely two portfolios track each other. Specifically, the R-squared of a manager versus a benchmark is a measure of how closely related the variance of the manager returns are with the variance of the benchmark returns. The higher the R-squared, the more appropriate the benchmark.

Sharpe Ratio: measure of reward per unit of risk, where standard deviation represents risk. The higher the Sharpe ratio, the better.

Up Capture / Down Capture: measures how well a manager was able to replicate or improve on phases of positive benchmark returns and how badly the manager was affected by phases of negative benchmark returns.

Sortino Ratio: analog to the Sharpe ratio, with the standard deviation replaced by the downside deviation.

Max drawdown length: number of months used in the sub-period to calculate the maximum drawdown.

Max drawdown recovery length: number of periods it takes to reach the recovery level from maximum drawdown end date.

Max Drawdown: maximum loss (compounded, not annualized) that the manager incurred during any sub-period of the entire time period. Conceptually, this is the biggest " peak to trough" loss.

Gain to loss ratio: ratio of the average monthly gain in an up period to the average monthly loss in a down period.

Pain Index: represents the frequency, the depth, and the width of the manager's drawdowns. The pain index is an attempt to capture in one single number as much of the information that is contained in the drawdown graph as possible. The lower the pain index, the better.

Pain Ratio: The pain ratio is a risk-return ratio which uses the pain index as the measure of risk. The higher the pain ratio, the better.