R2G Model SmallCap GARP

[Post-Launch Results | Rolling Tests | Pre-Launch Simulation]

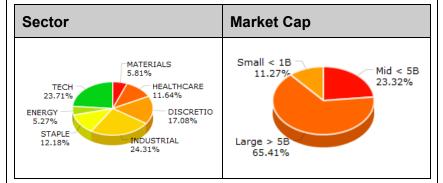


Subscribe to this model to view Current Holdings.

Total Returns						
	Model	Bench				
1 Mo	8%	5%				
3 Mo	3%	-2%				
Since Launch	22%	17%				
Annualized Returns *						
	Model	Bench				
Return	12%	6%				
Return Standard Dev	12% 17%	6% 12%				
Standard Dev	17%	12%				
Standard Dev Sharpe	17% 0.8	12% 0.7				
Standard Dev Sharpe Sortino	17% 0.8 2.1	12% 0.7				

*	Minimum	1	year's	worth	of o	data	

MODEL CHARACTERISTICS	
% Invested	99%
Rebalance Frequency	Weekly
Last Rebalance Date	12/30/14
Days Since Launch	650
Holdings	10
Uses Market Timing/Hedging?	NO
Average Annual Yield %	1.30%
LIQUIDITY (SIMULATED DATA)	
Liquidity (bottom 20%)	\$2.5M
Min. Price (at purchase)	1.4
Max. Profit Single Stock	5.80%
TRADING (SIMULATED DATA)	
Trading Costs / Curr Mkt Value	3.40%
Average Days Held	160
Annualized Turnover	153%



Description	Designer	Close	d Trades		
Designer Launch Rebalance		mgerstei 02/01/1	n Subs 10 3 Cost FRE 12/15/1	E	
Last viewed by	/ Designer 😯		Last 30 Day	ys	
This is a model of Joseph Piotro		portfolio			
the efficacy of a group of fundamental factors to help investors determine which All Star Models: Joseph Piotroski					
among many st to-book ratios a			By rc H. Gerstein	Ε	
well. The portfo 15 stocks and is for consideratio	rebalanced eve	ery four weeks.	_		
Pass liquidiMarket cap	ty tests at least \$50M				
	•	e financial char ndamental scre			

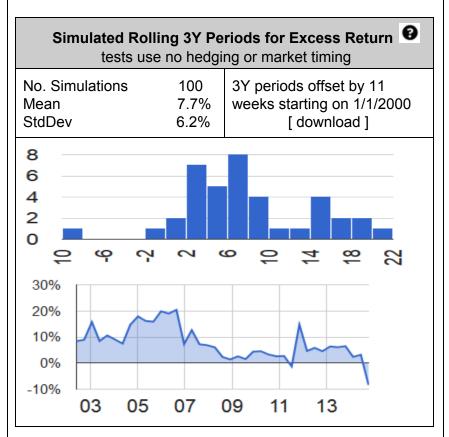
Disclosures/Revisions Show (0)

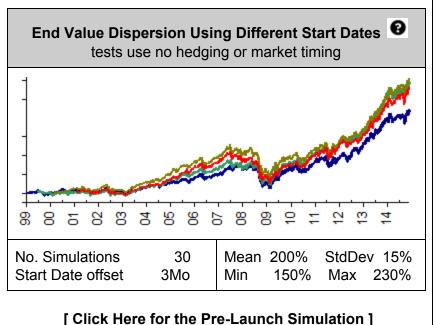


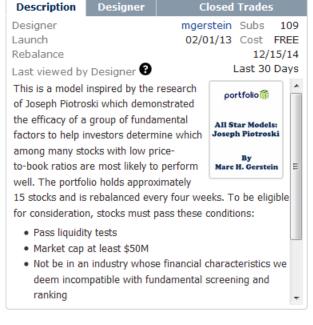
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These tests were automatically run using Portfolio123's point-in-time data engine. They summarize the simulated results of the strategy over a large set of self-contained three-year periods all of which conclude on or before the launch date.







Disclosures/Revisions Show (0)

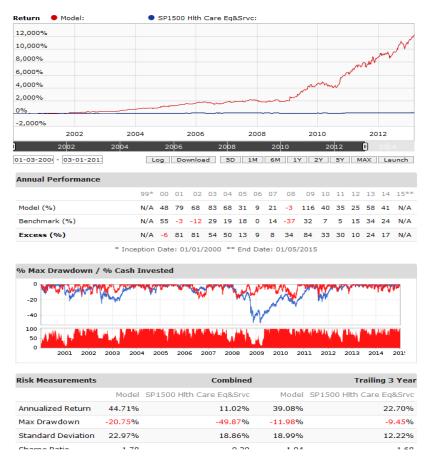


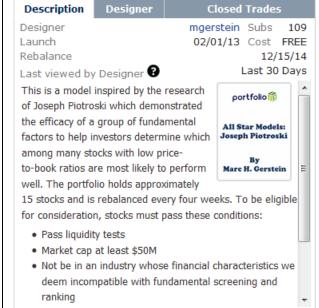
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WARNING: This simulation contains no out-of-sample data and may not be representative of future performance. It's the single, final simulation submitted by the designer and represents the best-case scenario.

It may also include a market timing components which can inflate performance significantly and remove drawdowns, but may fail in the future. Market timing systems should never be compared to systems that are fully invested.





Disclosures/Revisions Show (0)

