



Backtest #52993 · VOXR · EVO\_GG1RSISNIP\_v1436

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| -2.01% | -0.05  | 33.3%    | -11.32%      |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The VOXR backtest for EVO\_GG1RSISNIP\_v1436 failed decisively, generating a -2.01% return with a negative Sharpe ratio of -0.05 due to a 33.3% win rate across only three trades. Such a minimal sample size renders the results statistically insignificant, meaning the severe 11.32% drawdown could easily be noise rather than a systemic strategy flaw. The algorithm appears overly sensitive to VOXR's specific volatility regime, causing it to exit prematurely or enter on false breakouts. Before re-running with adjusted parameters, we must validate the signal logic on a larger dataset to distinguish between random variance and a genuine edge.

ADDITIONAL METRICS

|                 |           |
|-----------------|-----------|
| CAGR            | -2.01%    |
| Sortino Ratio   | -0.02     |
| Turnover        | 5.70x     |
| Total Trades    | 3         |
| Initial Capital | \$9997.00 |
| Final Capital   | \$9801.86 |