



Backtest #55906 · CDE · CDE · Zen Mean Reversion (auto)

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| +2.57% | 0.31   | 66.7%    | -36.91%      |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The CDE Zen Mean Reversion test shows a deceptively high 66.7% win rate driven by only three trades, rendering the Sharpe ratio of 0.31 statistically meaningless due to severe under-sampling. A catastrophic 36.91% max drawdown exposes significant tail risk, as the strategy likely captured a single lucky mean reversion while ignoring broader structural breakdowns. Without volume context or longer equity curve data, this result cannot validate the strategy's robustness beyond a small sample anomaly. We must re-run the backtest with a rolling window of at least 500 bars and tighter drawdown filters to assess true viability.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 2.57%      |
| Sortino Ratio   | 0.20       |
| Turnover        | 6.04x      |
| Total Trades    | 3          |
| Initial Capital | \$9997.00  |
| Final Capital   | \$10259.93 |