

PERFORMANCE SUMMARY

Intermediary Name	Coinwise Research Private Limited	 Scan QR to View Report
SEBI Registration No.	INA000018382	
PaRRVA Enrolment No.	IA100229	
Legal Structure	Corporate body	
Intermediary Type	Investment Advisor	
Year Of Incorporation	2022	

Portfolio (Basket of securities)

Table 1: Total Portfolio Recommendations - 1

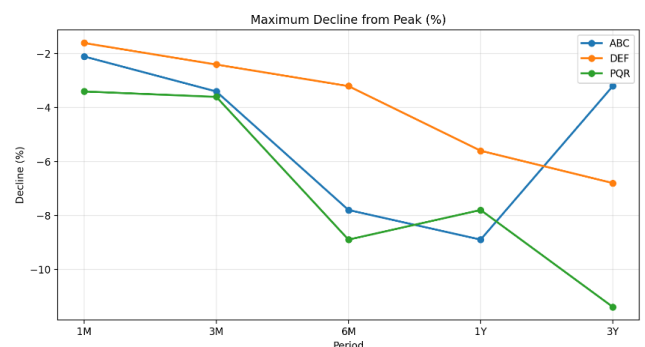
Portfolio Name	Date of Inception on PaRRVA	Parameter	Months	Since Inception
			1	
Equity Multifactor Flexicap	11-JUN-26	Return in %	7.40	15.95
		Max Decline from Peak %	-4.84	-4.84
		Risk Adjusted Return (Sharpe ratio) %	1.80	1.76

Brief explanation: The Return in % and Max Decline from Peak % figures in the range table are the minimum-to-maximum values across all 1 portfolios shown in this section. Range of return in percentage across portfolios shows how returns vary from the lowest to the highest portfolio for each period. Max Decline from Peak % range similarly shows the spread of drawdowns across those portfolios. In the chart below, a portfolio with higher maximum drawdown is riskier for an investor. Portfolio returns are annualised where applicable for periods greater than one year.

Table 2: Min to Max Return & Risk parameter across 1 Portfolios

Parameter	Months	Since Inception
	1	
Range of Return in % across portfolios	7.40 to 7.40	15.95 to 15.95
Range of Max Decline from Peak % across portfolios	-4.84 to -4.84	-4.84 to -4.84

Max Decline from Peak % (Maximum Drawdown): The illustrative graph on the right shows Maximum Decline from Peak % across sample portfolios (ABC, DEF, and PQR) for different time horizons. Maximum Drawdown represents the largest percentage drop in portfolio value from its highest point (peak) to its lowest point (trough), before any recovery. Among the portfolios in this report, Equity Multifactor Flexicap has the highest maximum drawdown and is therefore the riskiest for an investor on this measure.



(As on date - 15 SEP 26)

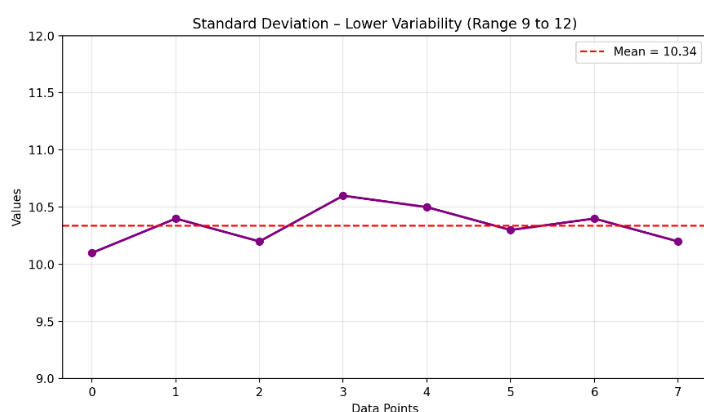
Average Profitability: This metric indicates the mean percentage gain across all profitable recommendations, independent of how much capital or quantity was invested or traded. $\text{Average Profitability} = \text{Sum of percentage returns of profitable recommendations} / \text{No. of profitable recommendations}$. In nutshell, it shows the typical gain per winning recommendation—higher is better.

Average Loss: This metric indicates the mean percentage loss across all losing recommendations, independent of how much capital or quantity was invested or traded. $\text{Average Loss} = \text{Sum of percentage returns of losing recommendations} / \text{No. of losing recommendations}$. In nutshell, it shows the typical loss per losing recommendation—lower is better.

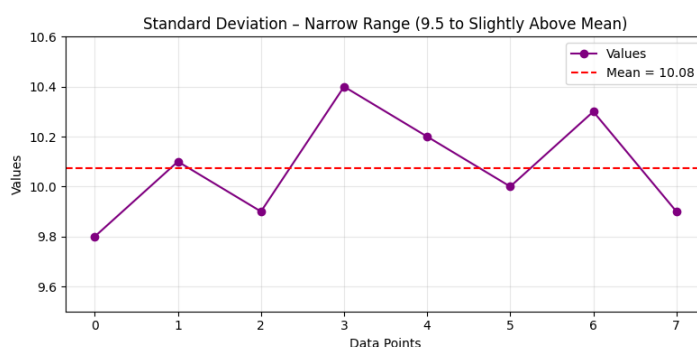
Reward-to-Risk Ratio: This metric compares the average gain from profitable recommendations to the average loss from losing ones. $\text{Reward-to-Risk Ratio} = \text{Average Profitability} / \text{Average Loss}$. In nutshell, it shows the balance between typical gains and typical losses—higher is better.

Standard Deviation: Standard deviation measures how much investment returns fluctuate around the average (mean) return. It is commonly used as an indicator of risk.

Standard Deviation Illustration 1



Standard Deviation Illustration 2



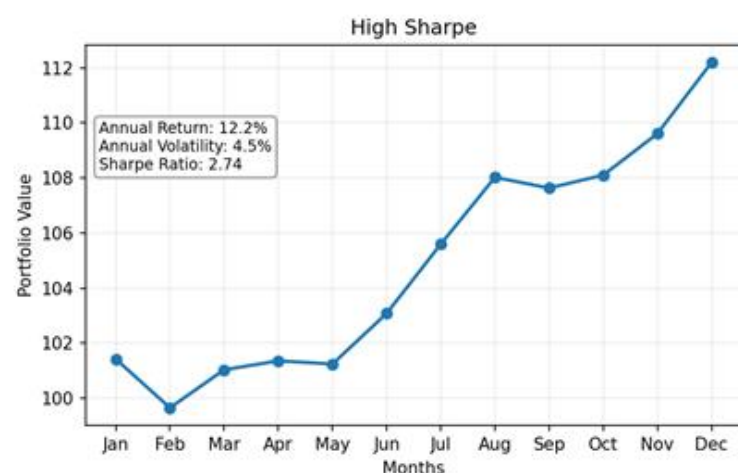
In the two illustrations shown above:

Standard Deviation – Illustration 1: Return values remain close to the average return, indicating low fluctuation and stability, and are therefore considered a lower-risk investment.

Standard Deviation – Illustration 2: Return values are widely spread from the average return, indicating high fluctuation and volatility, and are therefore considered a higher-risk investment.

Sharpe Ratio: The Sharpe Ratio measures the risk-adjusted return of an investment. It shows how much excess return an investor earns for each unit of risk taken, where risk is measured using standard deviation.

Sharpe Ratio Illustration 1



Sharpe Ratio Illustration 2



In the two illustrations shown above:

Illustration 1: A higher Sharpe Ratio indicates higher excess return per unit of risk, showing efficient risk usage and making it a better risk-adjusted investment with adequate compensation.

Illustration 2: A lower Sharpe Ratio indicates lower excess return per unit of risk, showing inefficient risk usage and making it a weaker risk-adjusted investment with inadequate compensation.

For more details on performance and risk metrics, kindly refer to the methodology document on www.careparrva.com website.

DETAILED REPORT

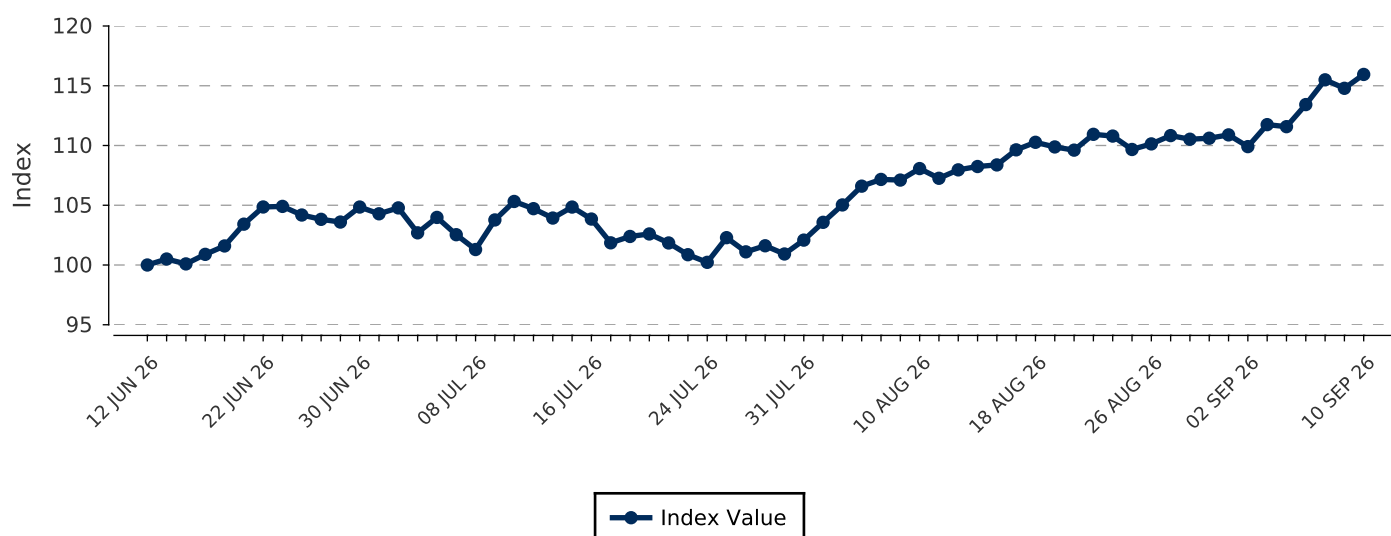
Portfolio (Basket of securities)

1. Equity Multifactor Flexicap

Table 3: Portfolio Snapshot

Parameter	Value
Strategy Name	Equity Multifactor Flexicap
Asset Class	Equity Flexi Cap
Date of inception on PaRRVA	11-JUN-26
No. of Stocks	40
No. Of Rebalances/Modifications	-
Corporate Action	DIVIDEND

Graph 1: Historical Index Movement Since Inception on PaRRVA



Brief explanation: The above graph shows the movement of index from 100 to 115.94 since inception on PaRRVA; this indicated approximate returns of 15.94%.

Table 4: Portfolio Performance - Returns and Risk Parameters - Equity Multifactor Flexicap

Details	Parameter	Months	Since Inception
		1	
Return Parameters	Return in %	7.39	15.94
Risk Parameters	Max drawdown or decline from peak %	-4.83	-4.83
	Standard deviation %	3.78	8.01
	Risk Adjusted Return (Sharpe ratio) %	1.80	1.76
	No. of days taken to recover from max drawdown or max decline	13	13

Brief explanation: For percentage returns computation, it is assumed that same amount of capital is used across all recommendations.

Table 5: 52 Weeks High & Low Index Value

52 weeks high hit as on 10-SEP-26	52 weeks low hit as on 12-JUN-26
115.94	100.00

Brief explanation: If 52 weeks has not completed from date of enrolment in PaRRVA, then the data displayed in above table will be from date of inception on PaRRVA.

For more details on performance and risk metrics, kindly refer to the methodology document on www.careparrva.com website.

DISCLAIMER

The PaRRVA verified risk-return metrics /outcomes provided under this report are being provided and applicable in respect of designated Investment Advisers (IAs), Research Analysts (RAs), and Trading members, registered with SEBI, who are clients of CARE Ratings Limited ('CareEdge Ratings').

The use or access of the PaRRVA verified risk return metrics does not create a client relationship between CareEdge Ratings and the user unless such user has entered into a written agreement with CareEdge Ratings. CareEdge Ratings shall not be liable for any losses that user may incur or any financial liability whatsoever arising from the use of the PaRRVA verified risk return metrics.

This report or the information contained herein is only for informational purposes and is not a professional advice, investment advice, solicitation to subscribe to any intermediary, or a recommendation or advice to approve, renew, disburse, recall, or to buy, sell or hold any security or financial instrument. All content, reports, and formats are protected by copyright and no part of these may be copied, modified, reproduced, redistributed, or otherwise misused unless specifically permitted in writing by CareEdge Ratings.

Any display or presentation of PaRRVA verified returns of any specific product or service shall be as per the 'Guidelines for presentation of verified risk-return metrics' provided under SEBI circular SEBI/HO/MIRSD/MIRSD-POD/P/CIR/2025/51 dated April 4, 2025, as amended from time to time, and any selective display of the PaRRVA verified returns of any specific product or service is not permitted. Manner of presentation: [PARRVA](#)

The past performance is not indicative of future results, verified returns do not guarantee any assured returns, the information about risk-return metrics should not be used on singular basis for investment decisions. The information provided does not take into account any user's personal objectives, financial situations or needs.

The verification of risk-returns metrics is conducted impartially by CareEdge Ratings, with no conflict of interest or influence from any intermediary or any other third party. While verification of risk-returns metrics by CareEdge Ratings is based on the data and inputs submitted by clients, MIIs or taken from other reliable sources, the report or the content therein must not be considered as an assurance of compliant status of such clients with the rules, regulations or other regulatory guidelines governing them.

CareEdge Ratings does not guarantee the accuracy, adequacy, or completeness of any information, and is not responsible for any error, misrepresentation or omission in the information and the results obtained from the use of such information. Any data, information omitted by the regulated persons or their agents fall outside the scope of verification and are not considered. While verified risk-returns metrics represent historical risk-returns, there is no guarantee that subscribing to such services of advice/recommendation/ Algorithmic trading products will accrue similar risk-returns in the future.

Factors such as market volatility, individual investment strategies - investment time horizon, individual risk appetite and economic conditions can significantly affect investment outcomes. Therefore, past performance is not indicative of future performance, and the clients should exercise their discretion and seek professional financial advice tailored to their specific circumstances and while using the verified risk return metrics in any way.

Users are advised to also refer to the disclaimers and terms & conditions available on the respective intermediaries' platforms. While PaRRVA verified risk-return metrics indicate the return that the client would have accrued if it had subscribed to the underlying advice/recommendation; however, due to various factors such as market conditions, prevalent prices, slippages, liquidity of the instrument etc. at the time of execution of the advice/recommendation/ by the trading algo, the verified return may be different from the actual return accrued to a client.

CareEdge Ratings does not conduct an audit on the IAs, RAs, and algorithmic trading providers or an independent verification of any information it receives and/or relies on for the verifications of the risk-return metrics.

All information, content, and report formats are provided on an "as-is" and "best-effort" basis and are subject to change without prior notice. CAREEDGE RATINGS DISCLAIMS WARRANTY OR GUARANTEE OF ANY KIND, EXPRESS, IMPLIED OR OTHER WARRANTIES OR CONDITIONS, TO THE EXTENT PERMITTED BY APPLICABLE LAWS, INCLUDING WARRANTIES OF MERCHANTABILITY, ACCURACY, COMPLETENESS, ERROR-FREE, NON-INFRINGEMENT, NON-INTERRUPTION, SATISFACTORY QUALITY, FITNESS FOR A PARTICULAR PURPOSE OR INTENDED USAGE. Under no circumstances, CareEdge Ratings, its directors or employees shall be liable to any user for any direct or indirect losses, special, incidental, or consequential damages arising out of use of or reliance on the risk-return metrics, or inability to use by any party, or in connection with any failure of performance, error, omission, interruption, defect, delay in operation or transmission, service delays due to scheduled maintenance, technological issues, computer virus, or system failure, even if Care Edge Ratings or its representatives are advised of the possibility of such damages, losses, or expenses.

All Rights Reserved. CARE Ratings Limited, 2026

© 2026, CARE Ratings Limited. All Rights Reserved. This content is being published for the purpose of dissemination of information required as per applicable law and regulations and CARE Ratings Limited holds exclusive copyright over the same. Any reproduction, retransmission, modification, derivative works or use or reference to the contents, in whole, in part or in any form, is prohibited except with prior express written consent from CARE Ratings Limited.

CARE Ratings Limited Corporate Office: 4th Floor, Godrej Coliseum, Somaiya Hospital Road, Off Eastern Express Highway, Sion (East), Mumbai - 400 022 Phone : +91 - 22 - 6754 3456 | CIN: L67190MH1993PLC071691 | www.careratings.com

For more information on PaRRVA services visit us on Careparrva.com

For queries / feedback write to us at: Support@careparrva.com