IMPACT WICKETS (TOP+MIDDLE ORDER) TAKEN PER MATCH

Outcome	Yuzvendra Chah..	Rashid Khan	Rahul Chahar	Sunil Narine	Varun Ch akravar..	Shreyas Gopal	Ravichan dran As..	Murugan Ashwin	Ravi Bishnoi	Krunal Pandya	Axar Patel	Ravindra Jadeja
0	1.3	1.1	1.0	0.7	1.1		0.8		1.3	0.6	1.0	0.8
1	1.2	1.2	1.0	0.9	0.8	0.8	0.7	0.7	0.6	0.5	0.4	0.4

COMPARING ECONOMY RELATED KPIs OF IPL SPINNERS

HIGHLY ECONOMICAL IN A WINNING CAUSE.

	Runs Per Ball
Rashid Khan	1.10
Sunil Narine	1.13
Axar Patel	1.20
Yuzvendra Chahal	1.22
Moeen Ali	1.23
Rahul Tewatia	1.27
Murugan Ashwin	1.29
Ravindra Jadeja	1.31
Washington Sund..	1.31
Ravichandran Ash..	1.34
Rahul Chahar	1.37
Ravi Bishnoi	1.38
Krunal Pandya	1.42
Varun Chakravart..	1.42
Shreyas Gopal	1.49
Kuldeep Yadav	1.63

1.20   1.50   1.75

Runs Per Ball

Scatter plot: Bowler Dot Balls per Over (y-axis) vs Bowler Boundary Runs per Over (x-axis)

HIGH DBO LOW BRO

HIGH DBO HIGH BRO

LOW DBO LOW BRO

LOW DBO HIGH BRO

KEY TAKEAWAYS FOR WINNING:
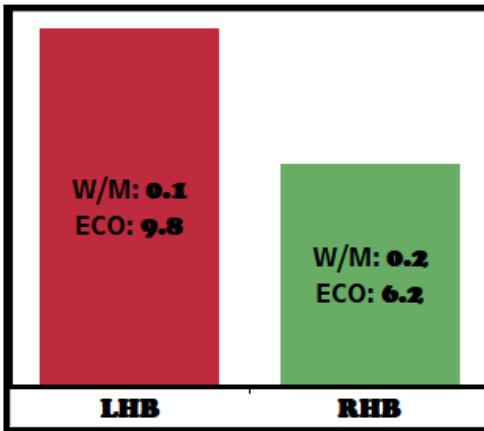
> **NOT A STRIKER BOWLER (W/M: 0.4)**

> **HIGHLY ECONOMICAL (TOP 3)**

> **HIGH DBO and LOW BRO (TOP QUADRANT)**

POWERPLAY ANALYSIS

INNINGS FLOW (BENCHMARKING ECONOMY)

BM: 7.1
BM: 8.6
BM: 8.0
BM: 7.9
BM: 7.8

AP: 6.8
AP: 5.2
AP: 7.4
AP: 7.9
AP: 5.6

2   3   4   5   6

BATTING HAND COMPARISONS

W/M: 0.1
ECO: 9.8

W/M: 0.2
ECO: 6.2

LHB   RHB
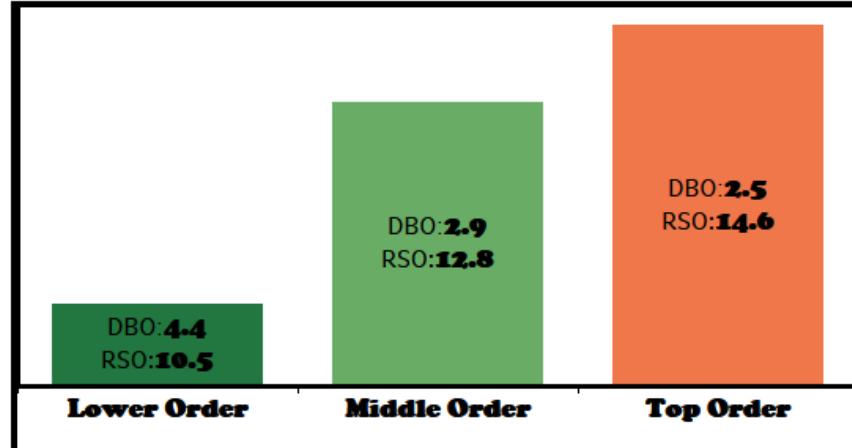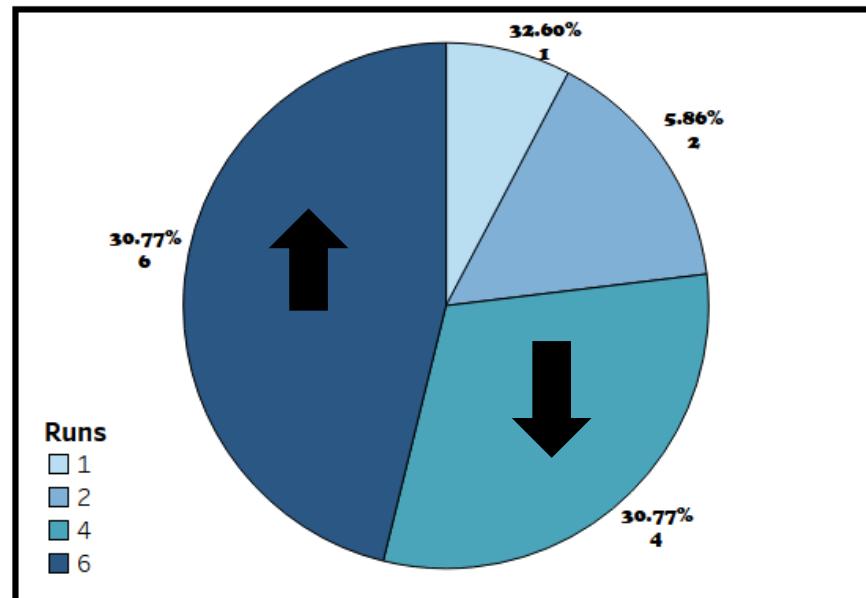
## KEY TAKEAWAYS:

> CONSISTENTLY MAINTAINING LOWER ECONOMY RATES THAN BENCHMARK

> VULNERABLE TO LHB (HIGHER ECO)

> TOP ORDER BATTERS CAN SCORE RUNS AT A FASTER RATE THAN MIDDLE ORDER.

> % OF SIXES CONCEEDED IS 6% HIGHER THAN THE AVERAGE

> % OF FOURS CONCEEDED IS 8% LOWER THAN THE AVERAGE

BATTING ORDER COMPARISONS

DBO: 2.5
RSO: 14.6

DBO: 2.9
RSO: 12.8

DBO: 4.4
RSO: 10.5

Lower Order   Middle Order   Top Order

PERCENTAGES OF TYPE OF RUN CONCEEDED

32.60%
1

5.86%
2

30.77%
6

30.77%
4

Runs
□ 1
□ 2
□ 4
□ 6

LOW ECONOMY (5.0 - 6.0)

BELOW AVG ECONOMY (6.0 – 7.0)

ABOVE AVG ECONOMY (7.0 – 8.0)

HIGH ECONOMY (8.0 – 9.0)
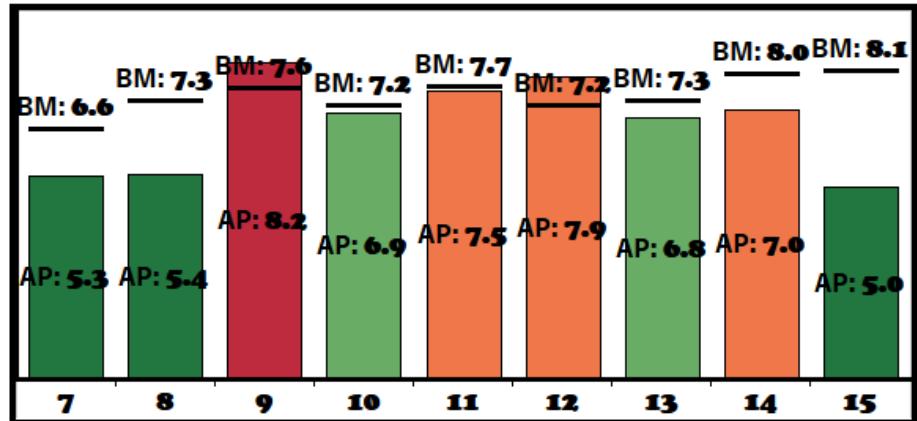
Bowling Economy
5.0   9.0
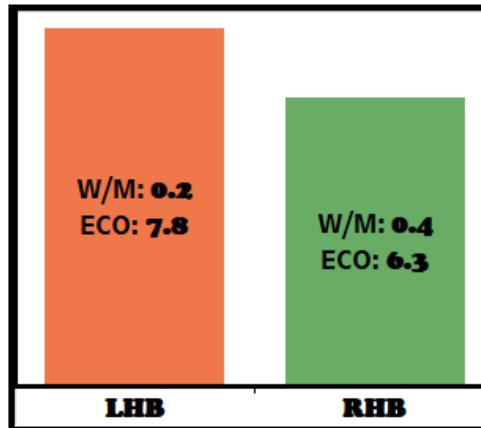
MIDDLE OVER ANALYSIS

INNINGS FLOW (BENCHMARKING ECONOMY)

Over	7	8	9	10	11	12	13	14	15
BM	6.6	7.3	7.6	7.2	7.7	7.2	7.3	8.0	8.1
AP	5.3	5.4	8.2	6.9	7.5	7.9	6.8	7.0	5.0

BATTING HAND COMPARISONS


	LHB	RHB
W/M	0.2	0.4
ECO	7.8	6.3
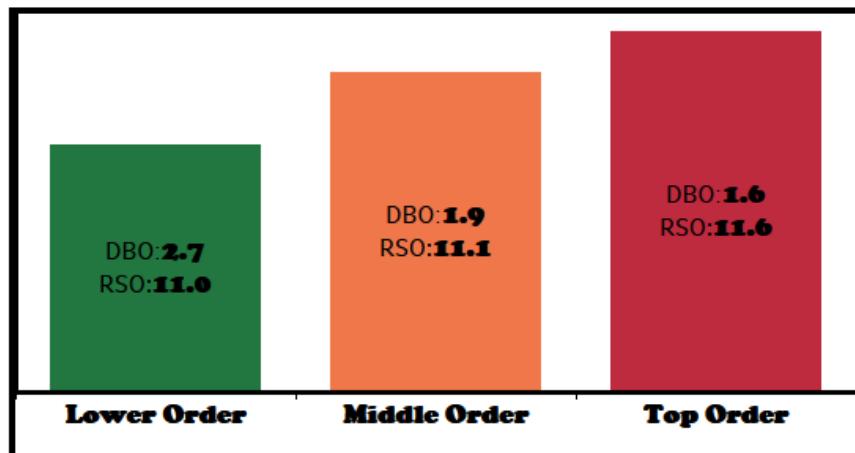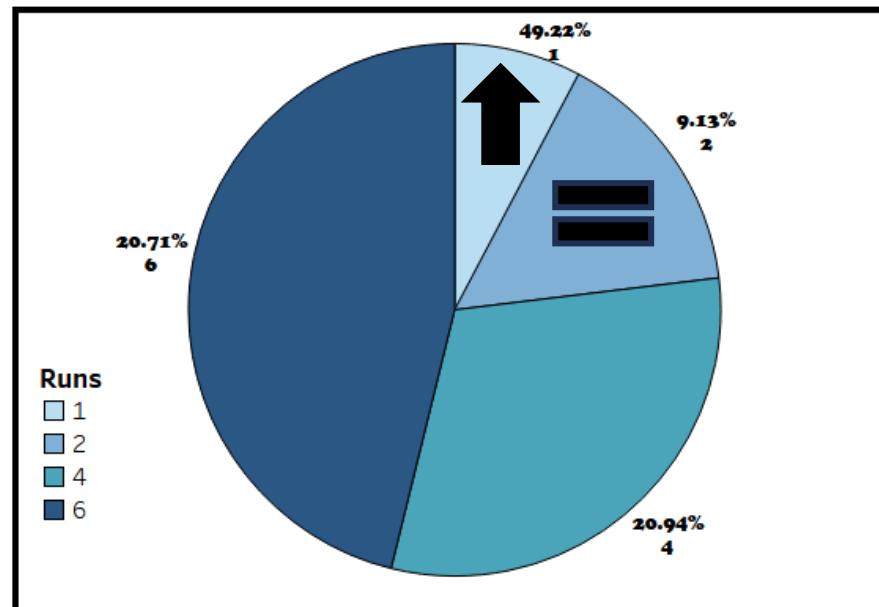
## KEY TAKEAWAYS:

> MAINTAINING LOWER ECONOMY RATES THAN BENCHMARK IN TRANSITION OVERS BUT CAN BE TARGETED IN THE MIDDLE PHASE

> VULNERABLE TO LHB (HIGHER ECO)

> TOP ORDER BATTERS CAN SCORE RUNS AT A FASTER RATE THAN MIDDLE ORDER.

> % OF SINGLES CONCEEDED IS 8% HIGHER THAN THE AVERAGE

> % OF TWOS CONCEEDED IS SIMILAR TO THE AVERAGE

BATTING ORDER COMPARISONS

	Lower Order	Middle Order	Top Order
DBO	2.7	1.9	1.6
RSO	11.0	11.1	11.6

PERCENTAGES OF TYPE OF RUN CONCEEDED

- 49.22% — 1
- 9.13% — 2
- 20.94% — 4
- 20.71% — 6

Runs
- 1
- 2
- 4
- 6

LOW ECONOMY (5.0 - 6.0)

BELOW AVG ECONOMY (6.0 – 7.0)

ABOVE AVG ECONOMY (7.0 – 8.0)

HIGH ECONOMY (8.0 – 9.0)

Bowling Economy
5.0 — 9.0

DEATH ANALYSIS

INNINGS FLOW (BENCHMARKING ECONOMY)

- 16: BM: 8.2 / AP: 9.5
- 17: BM: 8.2 / AP: 8.0
- 18: BM: 8.7 / AP: 6.0

BATTING HAND COMPARISONS


- LHB: W/M: 0.2 ECO: 10.3
- RHB: W/M: 0.3 ECO: 7.9
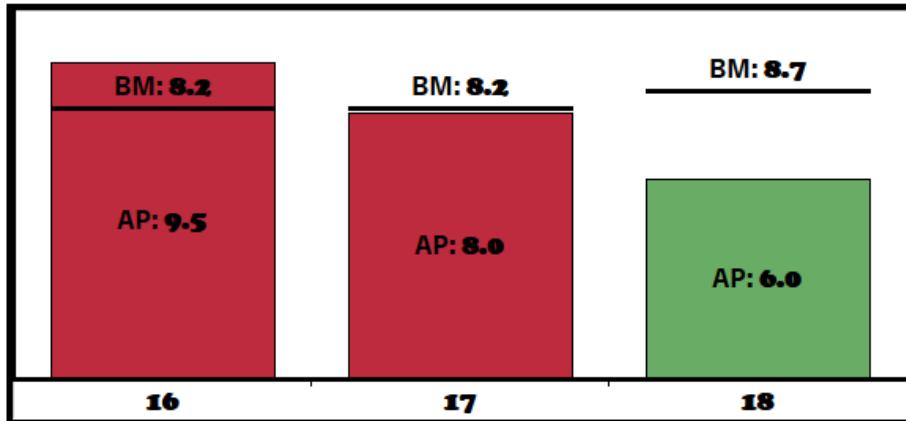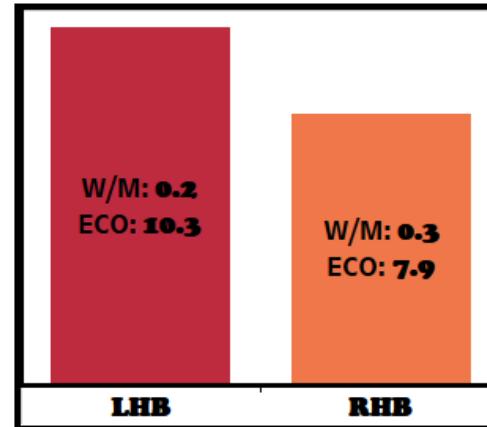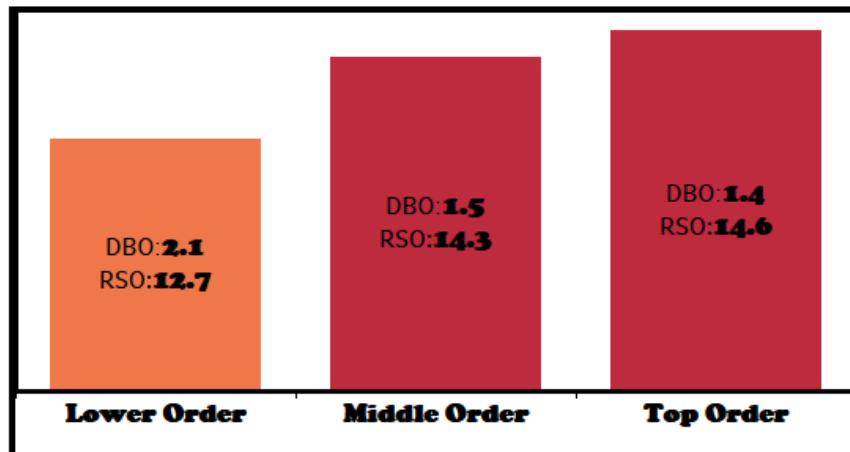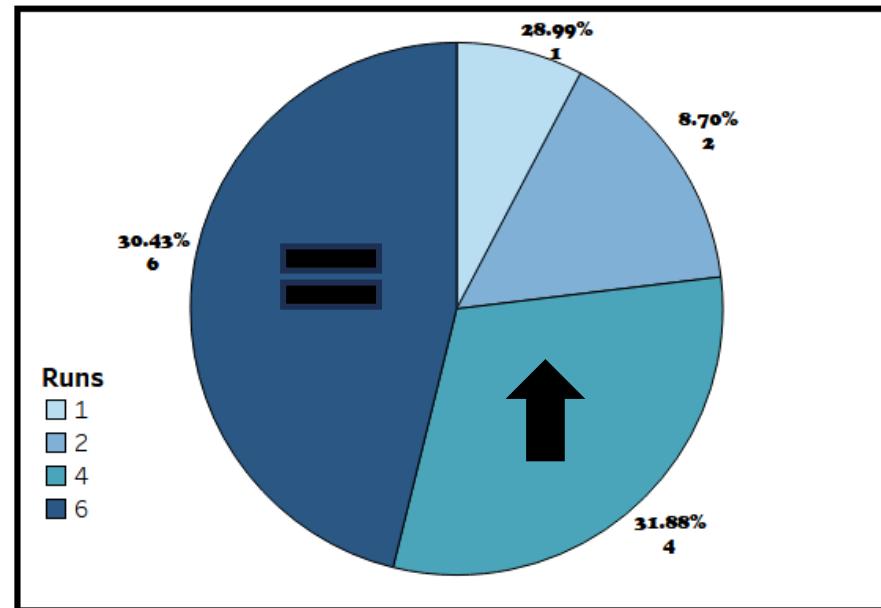
KEY TAKEAWAYS:

> **WEAK IN DEATH OVERS**

> **VULNERABLE TO LHB THROUGHOUT (HIGHER ECO)**

> **TOP ORDER BATTERS CAN SCORE RUNS AT A FASTER RATE** THAN MIDDLE ORDER.

> **% OF FOURS CONCEEDED IS 11% HIGHER** THAN THE AVERAGE

BATTING ORDER COMPARISONS

- Lower Order: DBO: 2.1 / RSO: 12.7
- Middle Order: DBO: 1.5 / RSO: 14.3
- Top Order: DBO: 1.4 / RSO: 14.6

PERCENTAGES OF TYPE OF RUN CONCEEDED

Runs
- 1
- 2
- 4
- 6

- 28.99% — 1
- 8.70% — 2
- 31.88% — 4
- 30.43% — 6

LOW ECONOMY (5.0 - 6.0)

BELOW AVG ECONOMY (6.0 – 7.0)

ABOVE AVG ECONOMY (7.0 – 8.0)

HIGH ECONOMY (8.0 – 9.0)

Bowling Economy
5.0 — 9.0
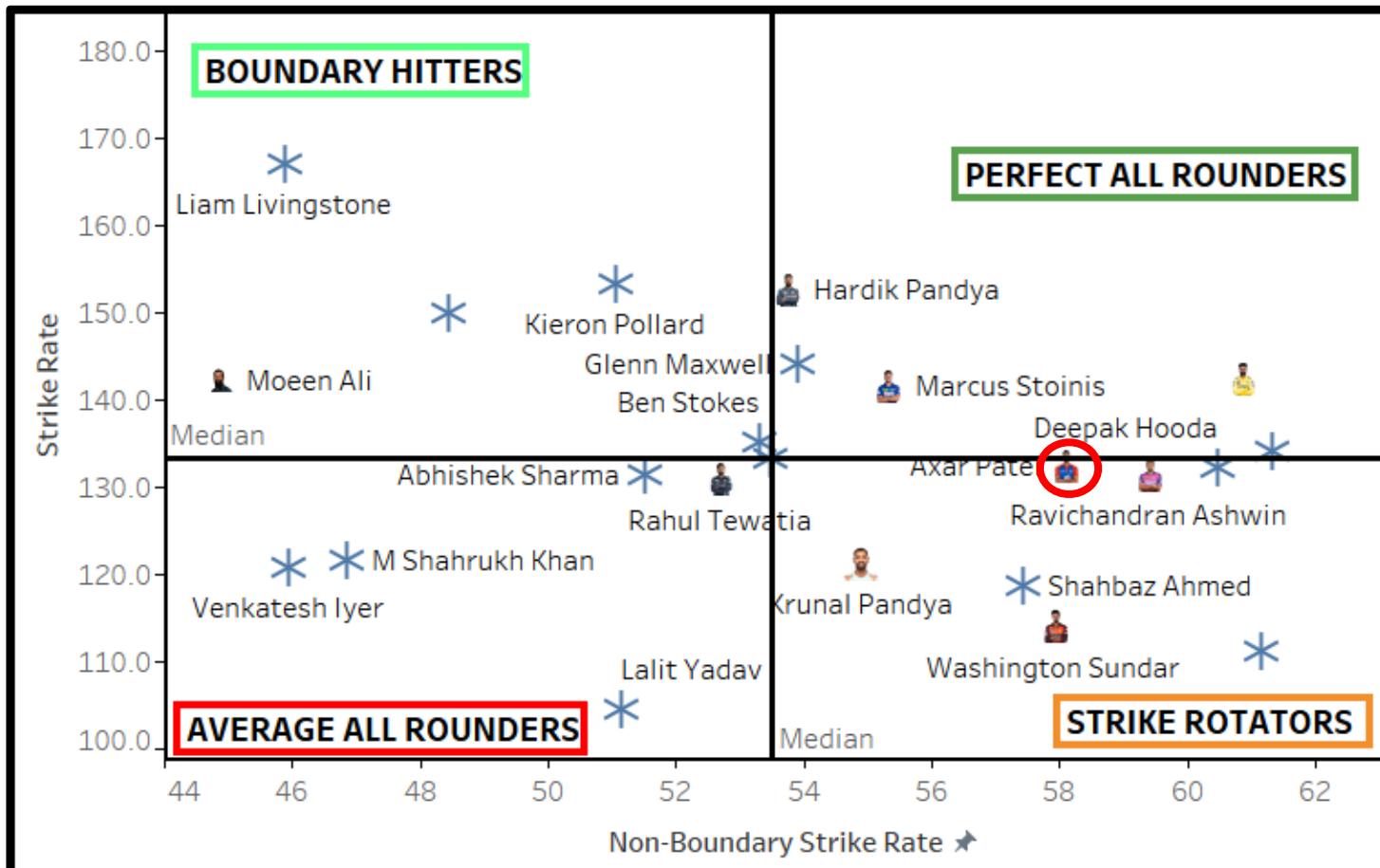
BATTING ANALYSIS:

DUAL CAPABILITIES:

➢ Offers dual roles of finishers as well as performing rescue act.

➢ While his best returns are when he bats lower down the order, He also has ability to bat up the order.

Ord (group)	
Lower Order	Middle Order
SR: **172.4**	SR: **136.8**
BRO: **6.4**	BRO: **4.5**
RSO: **13.6**	RSO: **12.5**

TYPE OF BATTER : STRIKE ROTATOR , VERY CLOSE TO BEING PERFECT

BATTING ANALYSIS:

KEY TAKEAWAYS:

➤ Axar being a left hander himself strikes at a much higher strike rate than average against left-armers pacers, spinners and right arm pacers.

➤ He is especially brutal on Left Arm Spinners having a high strike and no dismissal rate.

➤ He struggles against Right-Arm spinners where his strike rate is slightly above 100.

BATTING STRIKE RATE AGAINST DIFFERENT BOWLING TYPES