soccerment

70TH BALLON D'OR · PLAYER REPORT

Harry Kane

The season of the **2026 Ballon d'Or winner**, through **SICS Atlas** data

SOCCERMENT RESEARCH | October 2026



soccerment.com



Harry Kane wins the Ballon d'Or.

Here is why, in numbers.

73 goals in 65 matches for Bayern and England: the second-highest club-and-country total in a season this century, behind only Lionel Messi's 82 in 2011/12. The volume was historic. **The quality of his finishing was even better.**

73	65	2nd
GOALS FOR CLUB AND COUNTRY	MATCHES	BEST SEASON TOTAL THIS CENTURY

THE FINISHER

Nobody finished better

+14.1 added through **execution alone**: first in Europe by a distance.

VALUE OF HIS SHOTS: AFTER THE STRIKE VS BEFORE

xGoT	**51.4**
xG	**37.3**

54%
of his shots hit the target, the best rate among the 34 players with 100+ shots

Expected goals on target (xGoT) measure the quality of a shot after it leaves the foot, accounting for placement and power; expected goals (xG) measure the chance before it.

WHAT XVALUE SAYS

The same story from another angle

+0.48 xValue per 90 minutes from all his shots: **1st in Europe**.

XVALUE FROM SHOTS, PER 90 MINUTES

Kane	**0.48**
Haaland	**0.39**

+0.27
per 90 minutes from shot execution alone, 1st in Europe

xValue, our action-value model, values every pass, carry and shot by how much it changes a team's chances of scoring and conceding, splitting each shot into the decision and the execution.

BUNDESLIGA

36 goals, **17 more** than anyone else

- **Four hat-tricks**
- **+19.0 xValue**, 2nd in Europe's top five leagues behind only Olise

CHAMPIONS LEAGUE

14 goals

- **+8.7 xValue**, 2nd in the competition behind Kvaratskhelia
- Best performance against **Chelsea**, at +1.97 xValue

WORLD CUP

6 goals for England

- **Two goals in the opener** against Croatia

+30.1 xValue over the season, **2nd in Europe overall**

+0.61 xValue per 90 minutes: **the best centre-forward in Europe**

Trophies and big moments decide the vote.

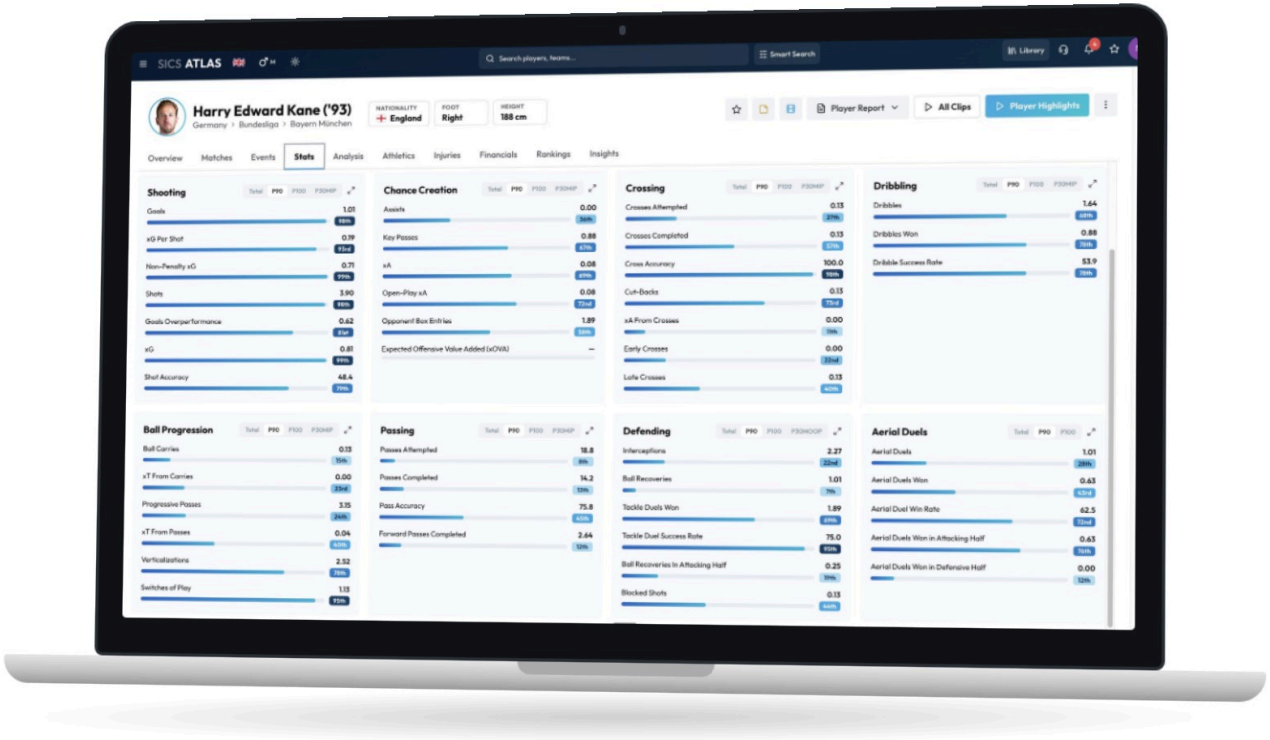
The numbers say nobody finished better.

DISCOVER SICS ATLAS

The AI-powered platform that professional football has been waiting for, bringing scouting and match analysis into a new era.

The slides that follow are the **complete player report on Harry Kane**, exported directly from SICS Atlas, where it is available for every player.

Explore SICS Atlas →

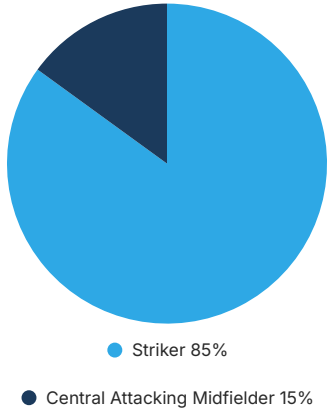


Player Info

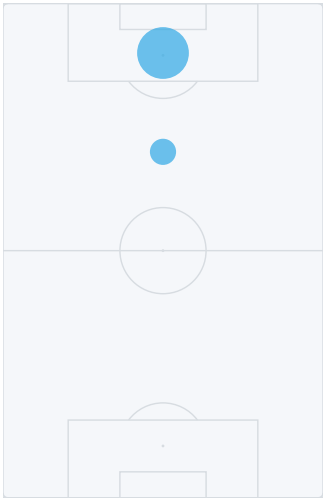
H. Kane · Bundesliga · 2025/26

NAME	H. Kane
BIRTH DATE	28 Jul 1993 (33)
FIRST PASSPORT	England
SECOND PASSPORT	Republic of Ireland
TEAM	Bayern München
HEIGHT	188 cm
PREFERRED FOOT	Right
ROLE	Striker

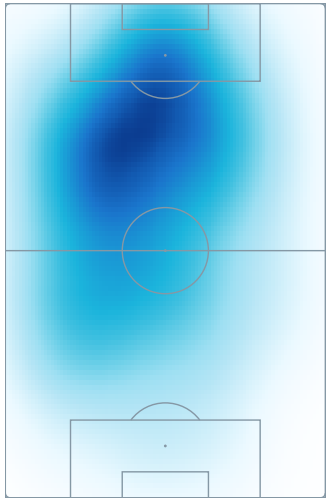
Player Positions



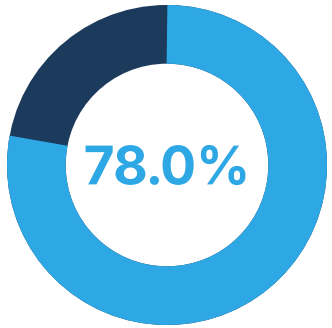
Position



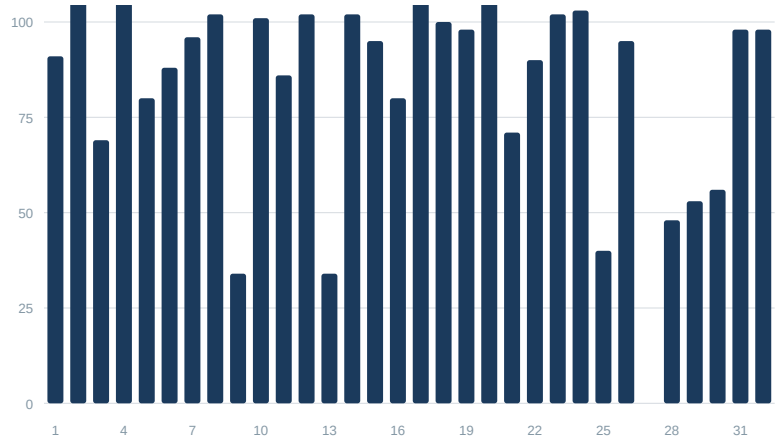
Heatmap



Playing Time, Season (%)



Minutes per Appearance



Career Overview

H. Kane

	Team	Competition	Appearances	Goals	xG	Assists	xA	Minutes	Role
24/25	Bayern München	Bundesliga	31	26	19.99	8	3.21	2541	Striker
	Bayern München	UEFA Champions League	13	11	9.70	1	0.99	1208	Striker
2025	Bayern München	Fifa Club World Cup	5	3	0.83	1	0.65	421	Striker
25/26	Bayern München	Bundesliga	31	36	23.69	5	3.28	2638	Striker
	Bayern München	UEFA Champions League	13	14	9.08	2	1.72	1108	Striker
	Bayern München	DFB Pokal	6	10	8.13	0	0.68	583	Striker
	England	UEFA World Cup Qualifiers	8	8	6.43	0	0.66	715	Striker
	England	National Team Friendly Matches	1	0	0.14	0	0.38	67	Striker

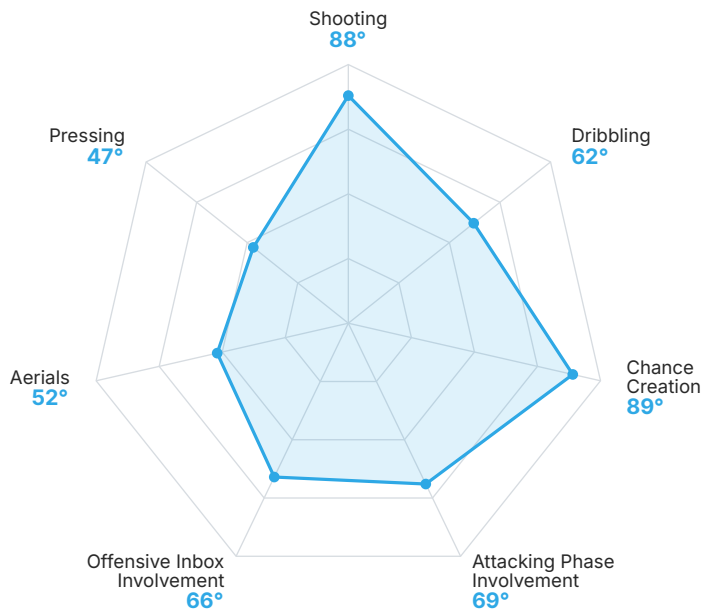
Career Overview

H. Kane

	Team	Competition	Appearances	Goals	xG	Assists	xA	Minutes	Role
2026	England	World Cup	7	6	3.27	1	0.55	724	Striker
26/27	Bayern München	Bundesliga	6	4	4.63	4	1.46	475	Striker
	Bayern München	UEFA Champions League	3	4	3.48	1	0.36	288	Striker
	Bayern München	DFB Pokal	1	2	1.54	0	0.01	89	Striker
	England	UEFA Nations League	4	6	2.82	1	0.38	308	Striker

Performance Overview

H. Kane · Striker · Bundesliga · 2025/26



Compared against: Striker · Bundesliga (55)

Values are percentile ranks (0-100) within the comparison group.

STRENGTHS

Goals Over xG 99°

2.53 · Shooting

Aerial Duels 99°

62.3% · Aerials

Shots 97°

4.06 per 90' · Shooting

Shot Accuracy 90°

53.8% · Shooting

Dribble Success 88°

53.3% · Dribbling

WEAKNESSES

No metric below the 30th percentile.

Shooting

H. Kane · Bundesliga · 2025/26

Compared against: Striker · Bundesliga (55)

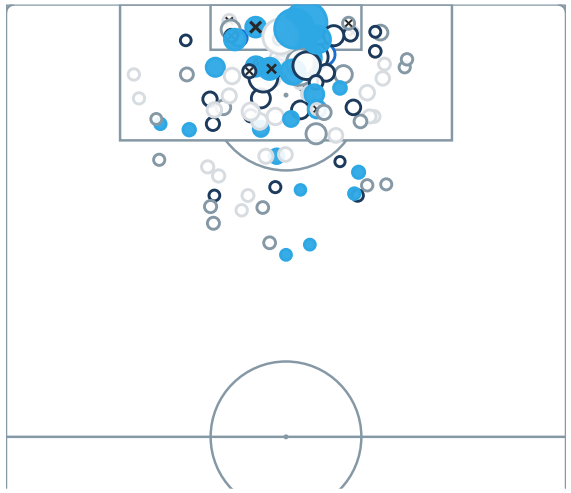
Non-Penalty xG	93°	0.49 per 90'
xG Per Shot	57°	0.13
Shooting Goals Added	79°	0.28
Non-Penalty Goals	99°	0.89 per 90'
Shots On Target	99°	2.18 per 90'
Goals Overperformance	99°	2.53

Shots by Type



	SHOTS	GOAL	XG
Head	15	3	1.29
Left foot	20	6	3.06
Right foot	73	17	10.72

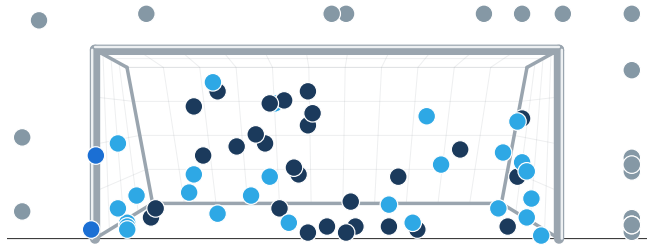
Shots



Goal 26 · Saved 28 · Post 2 · Off target 21 · Blocked 31

× Header 15

Bubble size follows expected goals. Penalties excluded. Attacking upwards.



Shots that reached the goal line, at the point they crossed it. A blocked shot never got there.

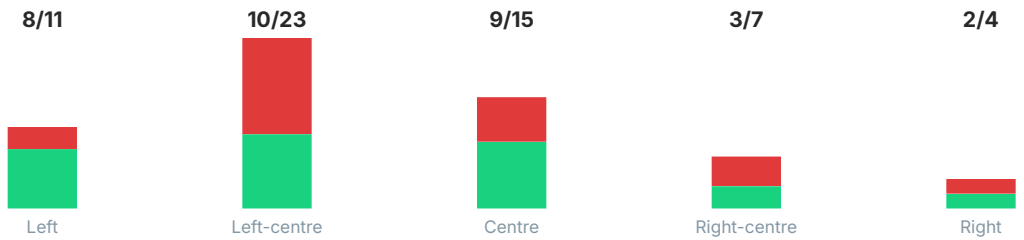
Dribbling

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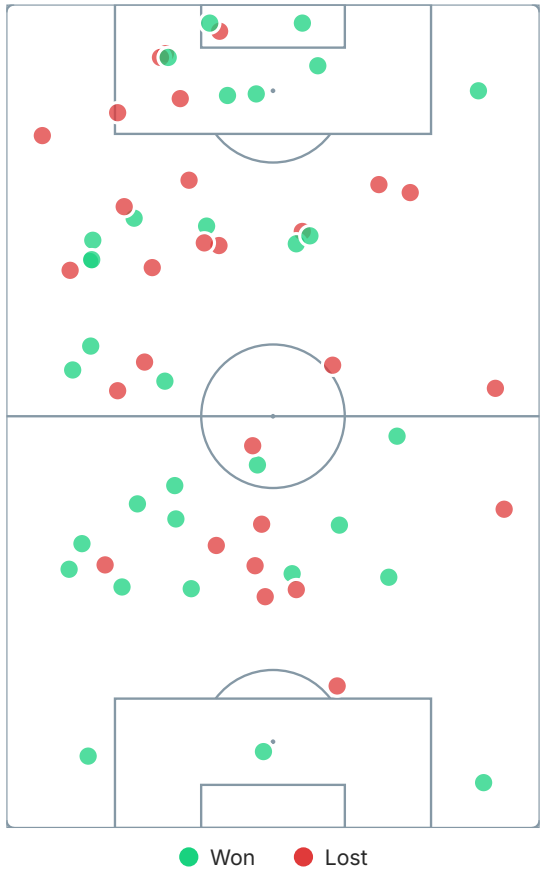
Compared against: Striker · Bundesliga (55)

Dribbles	70°	2.05 per 90'
Dribbles Won	85°	1.09 per 90'
Dribble Success Rate	88°	53.3%
Fouls Suffered	55°	1.09 per 90'
Ball Carries Ending in Opponent Box	27°	0.10 per 90'
Ball Carry Distance	44°	15.58 per 90'

Take-Ons by Channel



Take-Ons



Every take-on he attempted, where he attempted it. Attacking upwards.

Chance Creation

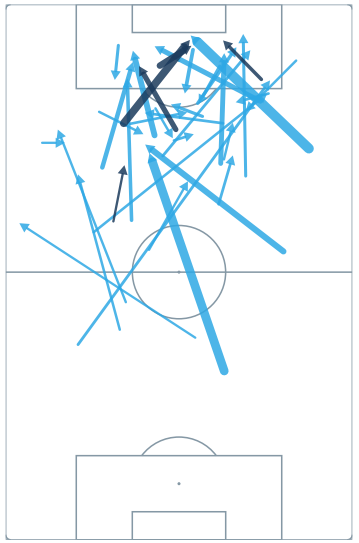
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Compared against: Striker · Bundesliga (55)

Key Passes	90°	1.23 per 90'
Assists	79°	0.17 per 90'
xA	86°	0.11 per 90'
Expected Offensive Value Added (xOVA)	99°	0.30 per 90'
Second Key Passes	95°	0.89 per 90'
Opponent Box Entries Completed	84°	0.96 per 90'

ASSISTS **5**	SECOND ASSISTS **5**	KEY PASSES **36**
XA **3.28**	EXPECTED OFFENSIVE VALUE ADDED (XOVA) **8.73**	SECOND KEY PASSES **26**

Passes That Became Shots



Key pass Assist

Played to received. Line width follows expected assists. Attacking upwards.

Who He Creates For

	Key passes	Assists	xA
M. Olise	10	1	0.27
Luis Diaz	7	1	0.55
S. Gnabry	7	1	0.26
J. Musiala	2	0	0.12
L. Goretzka	2	0	0.10

Attacking Phase Involvement

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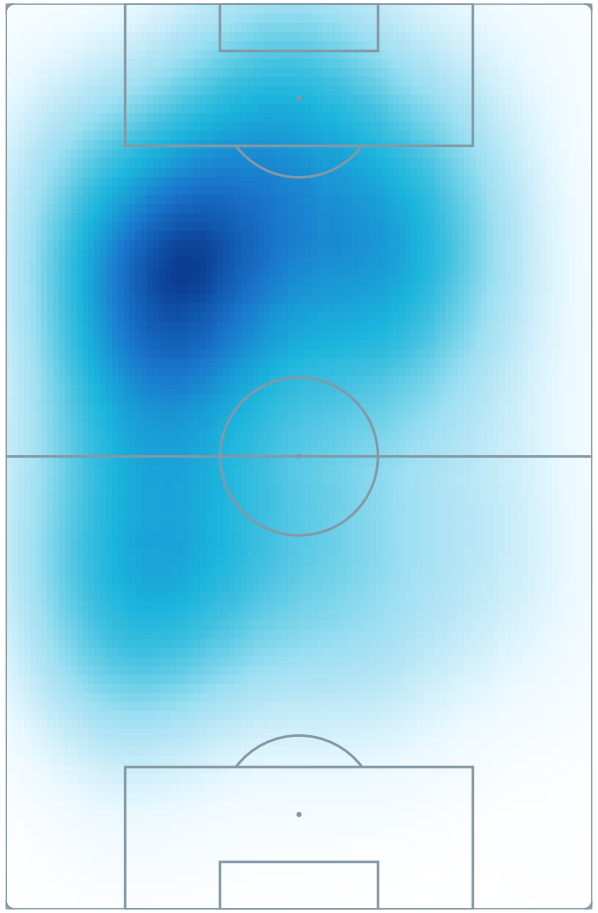
Compared against: Striker · Bundesliga (55)

Passes Received in Attacking Half	75°	18.42 per 90'
Verticalizations Received	14°	3.72 per 90'
Key Passes Received	94°	2.73 per 90'
Passes Received in Opponent Box	84°	3.58 per 90'
Touches in Attacking Third	79°	18.76 per 90'

How the Ball Reaches Him

	Received	Share	Shot after
To feet	720	89%	55
Long balls	48	6%	3
Crosses	18	2%	14
Set pieces	23	3%	7

Where He Receives



Every pass he received, by zone. Attacking upwards.

Offensive Inbox Involvement

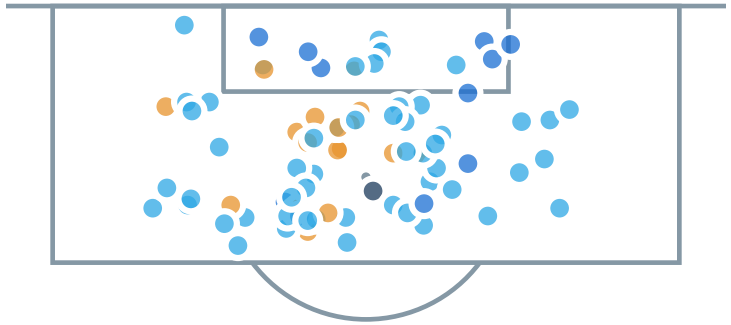
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Compared against: Striker · Bundesliga (55)

Passes Received in Opponent Box	84°	3.58 per 90'
Crosses Received	32°	0.48 per 90'
Cut-Backs Received	68°	0.14 per 90'
Touches in Opponent Goal Area	95°	0.99 per 90'
Touches in Opponent Box	92°	6.28 per 90'
Ball Carries Ending in Opponent Box	27°	0.10 per 90'

PASSES RECEIVED IN OPPONENT BOX **105**	TOUCHES IN OPPONENT BOX **184**	TOUCHES IN OPPONENT GOAL AREA **29**
CROSSES RECEIVED **14**	CUT-BACKS RECEIVED **4**	BALL CARRIES ENDING IN OPPONENT BOX **3**

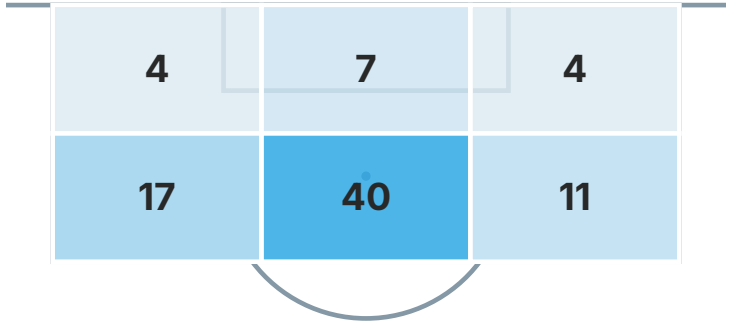
Receiving in the Box



To feet · Long balls · Crosses · Set pieces

Every ball he received inside the box he attacks, coloured by how it got there.

Where in the Box



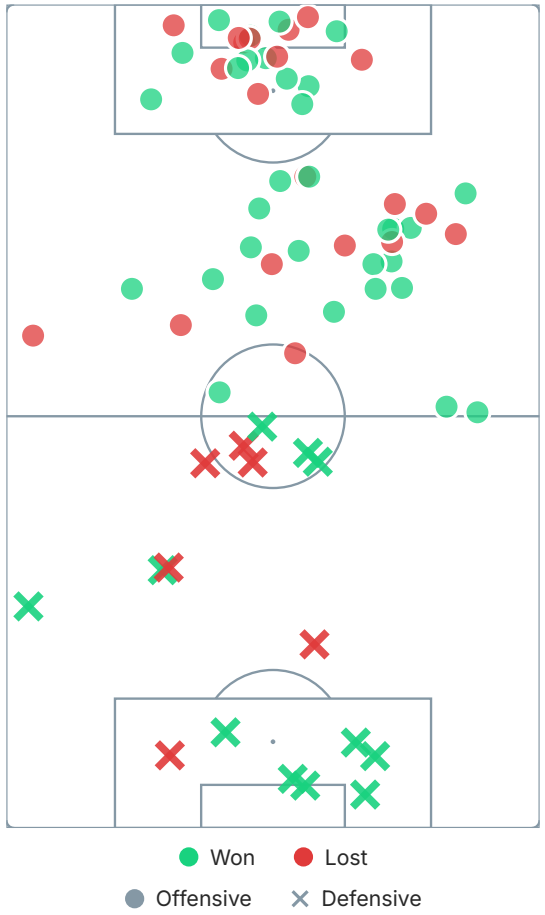
Aerials

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Compared against: Striker · Bundesliga (55)

Aerial Duels Won in Attacking Half	30°	1.09 per 90'
Aerial Duels Won in Defensive Half	45°	0.38 per 90'
Aerial Duel Win Rate	99°	62.3%
Aerial Duels	6°	2.35 per 90'
Aerial Duels Won	34°	1.47 per 90'
Aerial Duel Won Attacking Half Percentage	99°	61.5%

Aerial Duels



Every aerial duel, where it was contested. Circle: offensive (his team in possession). Cross: defensive. Attacking upwards.

Pressing

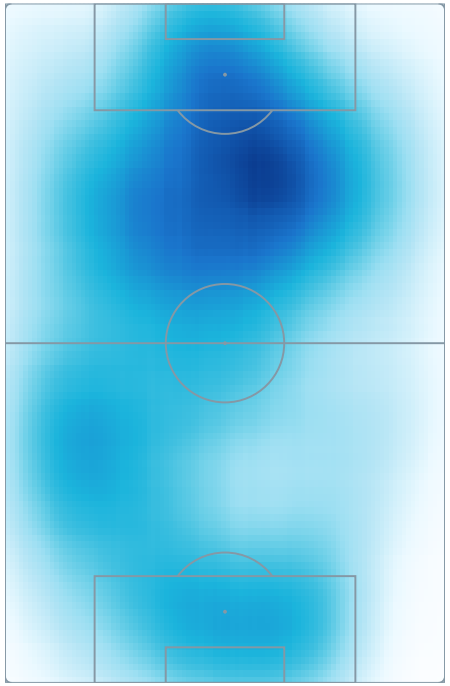
H. Kane · Bundesliga · 2025/26

Compared against: Striker · Bundesliga (55)

Ball Recoveries In Attacking Half	56°	0.55 per 90'
Interceptions In Attacking Half	10°	0.92 per 90'
High Turnovers	59°	0.27 per 90'
Tackle Duels Won in Attacking Half	55°	1.33 per 90'

BALL RECOVERIES IN ATTACKING HALF **16**	INTERCEPTIONS IN ATTACKING HALF **27**	TACKLE DUELS WON IN ATTACKING HALF **39**
HIGH TURNOVERS **8**	BALL RECOVERIES IN ATTACKING THIRD **10**	INTERCEPTIONS IN ATTACKING THIRD **18**

Where He Wins the Ball



Density of his duels, interceptions and recoveries. Attacking upwards.

Share by Third



Defensive third 28.0% **Middle third 32.0%** **Attacking third 40.1%**

Glossary

Metric definitions

SHOOTING AND FINISHING METRICS

Expected Goals (xG): Total number of goals the player or team should have been expected to score given the chances they had, based on the shot location, shot type and situation of play.

Non-penalty Expected Goals (npxG): Total xG excluding penalties.

Non-penalty xG per shot (npxG/shot): Average xG value of non-penalty shots.

Open-play Expected Goals (opxG): Total xG created in open play.

xG on target (xGoT): Post-shot goal probability for on-target shots. Off-target and blocked shots have zero xGoT.

Shooting Goals Added (SGA) per xG: Shot execution quality; measures the % increase between xGoT and xG.

DEFENSIVE METRICS AND DUELS

Goals prevented: Difference between total xGoT faced and actual goals conceded. Positive = above-average shot-stopping.

Goals prevented per xGoT faced: Goals prevented normalised by total xGoT faced, to compare goalkeepers across teams that concede different shot volumes.

BUILDUP AND CHANCE CREATION

Progressive Passes: Completed passes covering at least 25% of the remaining distance to the opponent goal centre and at least 10% of the remaining distance from the goal line.

Expected Assists (xA): Total number of assists the player should have been expected to give, based on pass end location, pass type and situation of play of all completed passes.

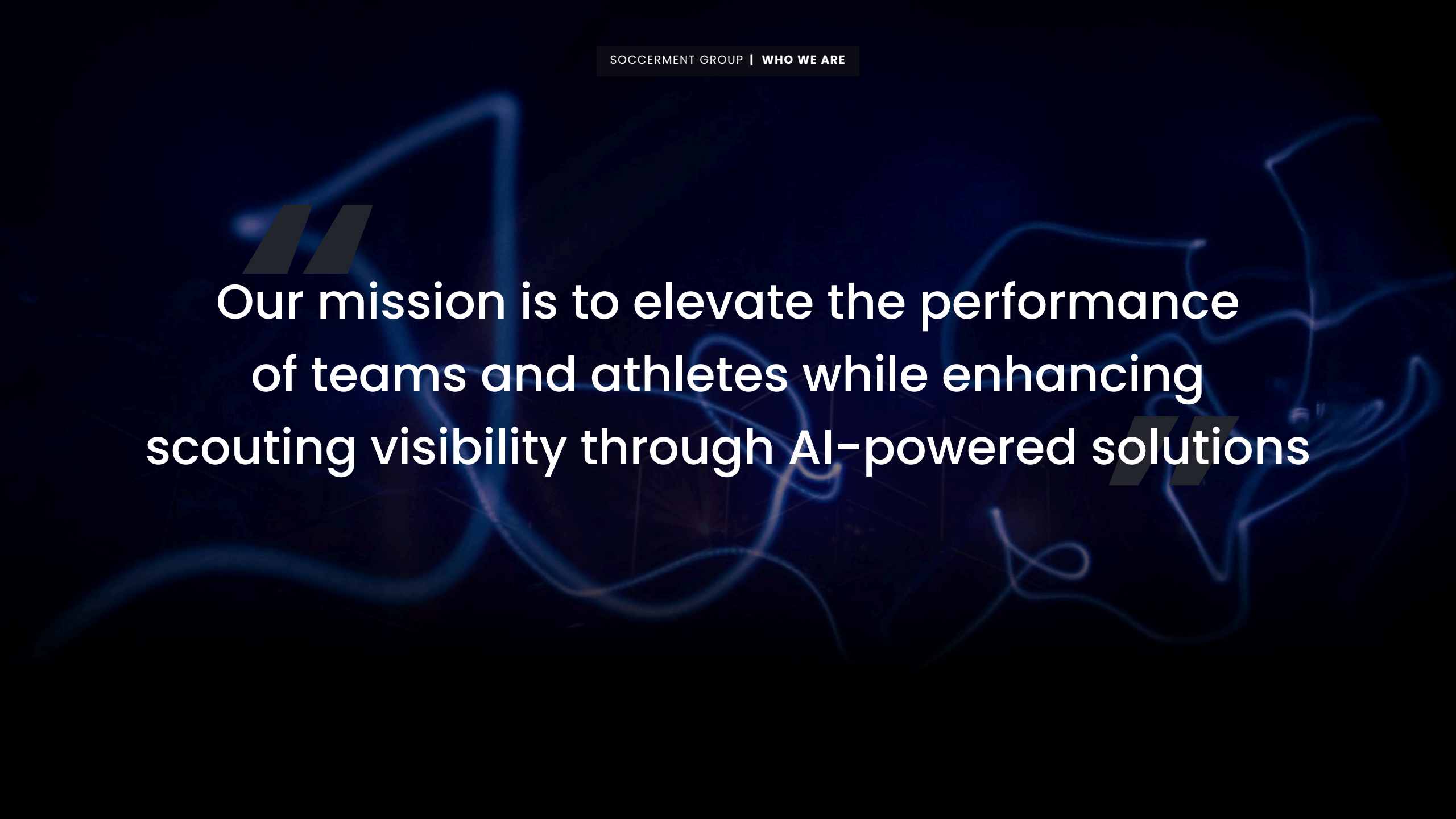
Open-play xA (opxA): Total xA excluding set pieces.

xA received: xA of passes received by a player.

Expected Threat (xT): Measures the increase in scoring probability provided by passes and ball carries, based solely on start and end location. Backward actions can be negative.

Expected offensive Value Added (xOVA): Open-play xA + open-play xG – xA received. Net offensive contribution after subtracting scoring probability received by teammates.

High turnover: A sequence of play starting with a ball recovery in the last 40% of the pitch.



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I love the work of Soccerment, I am a big fan of their extensive measures, especially the qualitative ones, as they give us a big help in the opposition analysis and how to prepare every match accordingly.

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