Philadelphia Union Player Stat Infographic - March '13

Offensive Statistics

Shots on Frame %

The percentage of shots a player puts in the back of the net or forces the keeper to make a save. The higher the percentage, the more quality in this player's chances.

The Best

75% McInerney The Rest

0%

The Worst

13 **Jeff Parke** 25 **Sheanon Williams** 7 Brian Carroll 26 **Keon Daniel 44 Danny Cruz** 29 Antoine Hoppenot

71.4%

66.6%

21 Michael Farfan 13 Michael Lahoud 33.3%

50% 6 Casey, 15 G.Farfan, 28 Gaddis

14 Amobi Okugo 20% 11 Sebastien LeToux

Essentially, this is how often this player helps bury a goal for the Union. This stat accounts for both goals and assists, and it is calculated to show the amount of goals created or scored by this player if they were playing a full 90 minutes.

Offensive Productivity

The Best

Casey

2.57 Pts. The Rest 0.86 Pts. 11 Sebastien LeToux

1.26 Pts. 0.36 Pts. 26 **Keon Daniel** 0.25 Pts. 14 Okugo, 25 Williams

ZJHoppenot

0.64 Pts. 9 Jack McInerney

Defensive Statistics

Defensive Play Rating

Corners Conceded]. The higher the number, the more likely this player will contribute to a clean sheet. The Best

Parke

50 points

Okugo

48 points

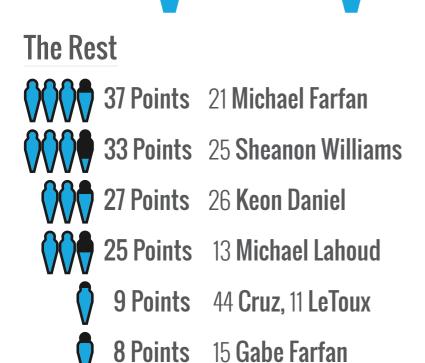
Brian

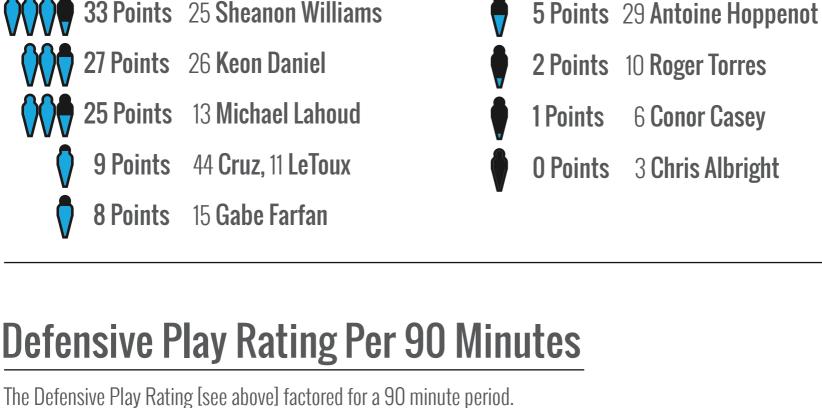
Carroll

42 points

The difference between positive defensive plays [Tackles Won, Defender Blocks, Blocked Crosses, Successful

Clearances, Interceptions, and Ball Recoveries] and negative defensive plays [Tackles Lost, Failed Clearances, and





7 Points 9 Jack McInerney

Raymon

Gaddis

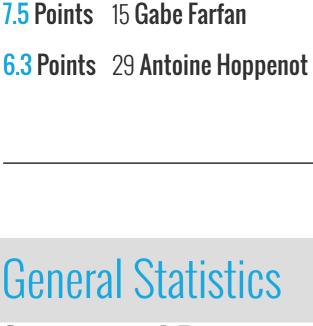
40 points

12 Pts.

The Best



12.5 Pts.



Successful Passing %

this player is connecting with his team on a regular basis.



3 Chris Albright *

* = Exaggerated by low sample size, set aside as an outlier

11 Sebastien LeToux

28 Raymon Gaddis

The Worst

66.9% 25 Sheanon Williams

O Points

10.2 Pts.

Carroll

10.5 Pts.

The percentage of passes that successfully reach a teammate. An obvious statistic. A higher percentage indicates that The Worst

28.5%

70.0%

69.6%

This value indicates the positive actions [Successful Passes, Successful Dribbles, and Fouls Won] or negative actions

makes while in control of the ball. A higher value indicates that this player's actions help the Union keep possession

during the match. A value of "O" means he's just breaking even. And negative, well you get the idea...

31 Jeft & 14 Amobi Parke & 14 Amobi

[Failed Passes, Unsuccessful Dribbles, Tackled and Lost Possession, Fouls Conceded, and Called Offsides] that a player

The Rest

31 Jeff Parke

13 Michael Lahoud

7 Brian Carroll

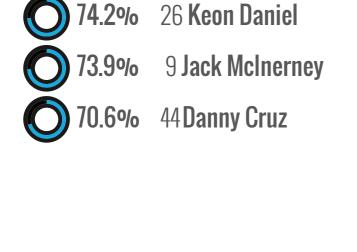
The Best

84.6%

81.2%

78.9%

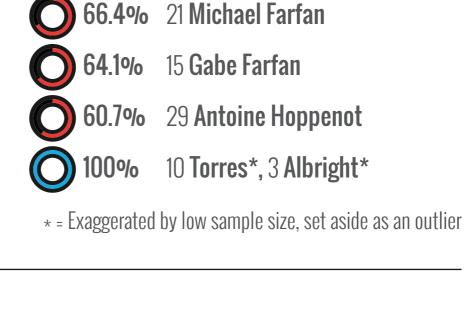
77.2%



Possession Differential

The Best

The Rest



3 Chris Albright

15 Gabriel Farfan

29 Antoine Hoppenot

25 **Sheanon Williams**

6 Conor Casey

10 Roger Torres*

3 Chris Albright*

* = Exaggerated by low sample size, set aside as an outlier

44 Danny Cruz

7 Brian Carroll 10 Roger Torres

13 Michael Lahoud

26 **Keon Daniel**

28 Raymon Gaddis

11 Sebastien LeToux 9 Jack McInerney Possession Differential Per 90 Minutes

The Possession Differential [see above] factored for a 90 minute period.

The Best The Worst +16.7 The Rest 31 Jeff Parke, 14 Amobi Okugo 25 **Sheanon Williams** 7 Brian Carroll 15 Gabriel Farfan 26 **Keon Daniel** 21 Michael Farfan 11 Sebastien LeToux 29 Antoine Hoppenot 28 Raymon Gaddis 6 Conor Casey

A general stat that depicts a player's overall contribution while on the pitch. Goals for the Union are positive, goals

against are negative. Could this all be dumb luck or an enlightening tidbit of information? With more time, the +/- might

44 Danny Cruz

9 Jack McInerney

Organized By Player Number

Kangaroo Court of the Zanzibar Galaxy.

Plus / Minus Rating

reveal more than expected.

Sn

Zero

29 **Antoine Hoppenot**

26 **Keon Daniel** 10 Roger Torres 28 Raymon Gaddis 15 Gabriel Farfan 14 Amobi Okugo Minus

This infographic is the intellectual property of Dan Stover/Dan Stover Designs and Jim Prestifilippo/The High Warlord's