Draft Player Report 2022

Player Athletic Profile for:

James Walker Akinjo



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

Age: 21

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|-------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 72 | / 5 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 95.75 | / 6.44 | Max Jump Height (ft'in): | 128 / 16.28 |
| Wingspan (ft'in): | 76 | / 7.44 | Standing Vertical Jump (in): | 25.75 / 12.48 |
| Wingspan/Height Differential (in): | 4 | / 35.52 | Max Vertical Jump (in): | 32.25 / 26.5 |
| Body Weight (lbs): | 190 | 17.44 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 7.8 | 32.59 | Lane Shuttle – Moving Right (s): | 2.78 90.53 |
| | | | Lane Shuttle – Moving Left (s): | 2.88 85.87 |
| | | | Lane Agility (s): | 11.23 21 |
| Hand Length (in): | 8 | 2.71 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 8.75 | 13.27 | ³ / ₄ Court Sprint Speed (s): | 3.38 18.76 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|------------------------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.38 / 18.76 |
| Foot Quickness - Quick board Platform | 65 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.69 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.88 / 85.87 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance – Right vs. Left Difference [#] ^ | SL / 33 |
| Imbalance- Right vs Left - Quick board Platform | 32 33 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - SL- |
| Eccentric Mean Force (Left) | Ecc_mea / n |
| Eccentric Mean Force (Right) | |

Additional Analysis/Notes

[^] lower value = better performance, # positive (+) favors right leg, negative (-) favors left leg

^{*} Not included in Rocket Ranking

Draft Player Report 2022

Player Athletic Profile for:



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By: Willie Cruz, John DeWitt, Antwan Floyd, Christian Vasquez, Eddie Reed ^ lower value = better performance, # positive (+) favors right leg, negative (-) favors left leg

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Draft Player Report 2022

Player Athletic Profile for:

Trevor Hudgins Age: 23 Position: G



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|-------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 70.5 | / 1.77 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 95 | / 4.37 | Max Jump Height (ft'in): | 129 / 20.17 |
| Wingspan (ft'in): | 73.5 | / 1.5 | Standing Vertical Jump (in): | 28 / 31.7 |
| Wingspan/Height Differential (in): | 3 | / 20.49 | Max Vertical Jump (in): | 34 / 41.55 |
| Body Weight (lbs): | 190 | 17.44 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 9.7 | 15.85 | Lane Shuttle – Moving Right (s): | 2.57 95.44 |
| | | | Lane Shuttle – Moving Left (s): | 2.49 96.82 |
| | | | Lane Agility (s): | 11.58 23 |
| Hand Length (in): | 8.25 | 10.05 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 9.5 | 48.45 | ³ / ₄ Court Sprint Speed (s): | 3.32 30.83 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|------------------------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM / comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.32 / 30.83 |
| Foot Quickness - Quick board Platform | 60 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.71 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.49 / 96.82 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance – Right vs. Left Difference [#] ∧ | SL / 30 |
| Imbalance- Right vs Left - Quick board Platform | 30 30 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - SL- |
| Eccentric Mean Force (Left) | Ecc_mea / |
| Eccentric Mean Force (Right) | |

Additional Analysis/Notes

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Draft Player Report 2022

Player Athletic Profile for:



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Draft Player Report 2022

Player Athletic Profile for:

David Roddy Age: 21 Position: F



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|--------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 76.5 | / 33.95 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 104.25 | / 54.04 | Max Jump Height (ft'in): | 241.75 / 100 |
| Wingspan (ft'in): | 83.5 | / 59.3 | Standing Vertical Jump (in): | 27.75 / 31.7 |
| Wingspan/Height Differential (in): | 7 | / 83.36 | Max Vertical Jump (in): | 137.5 / 100 |
| Body Weight (lbs): | 264 | 96.5 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 10 | 14.06 | Lane Shuttle – Moving Right (s): | 2.64 92.98 |
| | | | Lane Shuttle – Moving Left (s): | 2.59 93.99 |
| | | | Lane Agility (s): | 10.84 21 |
| Hand Length (in): | 10 | 99.1 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 9.75 | 65.59 | ³ / ₄ Court Sprint Speed (s): | 3.29 38.44 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|----------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.29 / 38.44 |
| Foot Quickness – Quick board Platform | 64 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.76 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.59 / 93.99 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance − Right vs. Left Difference [#] ^ | SL / 32 |
| Imbalance- Right vs Left - Quick board Platform | 32 32 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - |
| | SL- |
| Eccentric Mean Force (Left) | Ecc_mea / |
| Eccentric Mean Force (Right) | n |

Additional Analysis/Notes

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Draft Player Report 2022

Player Athletic Profile for:



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Draft Player Report 2022

Player Athletic Profile for:

Grant Sherfield Age: 22 Position: G



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|-------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 72.75 | / 8.16 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 96.5 | / 7.95 | Max Jump Height (ft'in): | 130 / 25.35 |
| Wingspan (ft'in): | 78.25 | / 16.45 | Standing Vertical Jump (in): | 28 / 31.7 |
| Wingspan/Height Differential (in): | 5.5 | / 61.94 | Max Vertical Jump (in): | 33.5 / 36.93 |
| Body Weight (lbs): | 200 | 31.45 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 11.6 | 8.71 | Lane Shuttle – Moving Right (s): | 2.64 92.98 |
| | | | Lane Shuttle – Moving Left (s): | 2.74 91.52 |
| | | | Lane Agility (s): | 11.06 22 |
| Hand Length (in): | 8 | 2.71 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 9.25 | 36.34 | ³ / ₄ Court Sprint Speed (s): | 3.31 32.96 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|----------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.31 / 32.96 |
| Foot Quickness - Quick board Platform | 56 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.74 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.74 / 91.52 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance – Right vs. Left Difference ^{#∧} | SL / 28 |
| Imbalance- Right vs Left - Quick board Platform | 27 28 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - |
| | SL- |
| Eccentric Mean Force (Left) | Ecc_mea / |
| Eccentric Mean Force (Right) | n |

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Draft Player Report 2022

Player Athletic Profile for:



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Draft Player Report 2022

Player Athletic Profile for:

Dominick Barlow Age: 18 Position: F



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|-------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 80.5 | / 77.6 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 108 | / 80.31 | Max Jump Height (ft'in): | 142 / 97.5 |
| Wingspan (ft'in): | 86.75 | / 86.48 | Standing Vertical Jump (in): | 29 / 44.45 |
| Wingspan/Height Differential (in): | 6.25 | / 73.81 | Max Vertical Jump (in): | 34 / 41.55 |
| Body Weight (lbs): | 228 | 68.48 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 7.6 | 34.6 | Lane Shuttle – Moving Right (s): | 2.82 89.12 |
| | | | Lane Shuttle – Moving Left (s): | 2.61 93.99 |
| | | | Lane Agility (s): | 11.51 18 |
| Hand Length (in): | 9.25 | 81.7 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 10.5 | 90.59 | ³ / ₄ Court Sprint Speed (s): | 3.42 13.74 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|----------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM / comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.42 / 13.74 |
| Foot Quickness – Quick board Platform | 63 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.73 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.61 / 93.99 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance – Right vs. Left Difference ^{#∧} | SL / 32 |
| Imbalance- Right vs Left - Quick board Platform | 31 32 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - |
| | SL- |
| Eccentric Mean Force (Left) | Ecc_mea / |
| Eccentric Mean Force (Right) | n |

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Draft Player Report 2022

Player Athletic Profile for:



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Draft Player Report 2022

Player Athletic Profile for:

Jamaree Bouyea Age: 22 Position: G



Rocket Rating - AVGRockRat Combine-Only Rating - AVGComRat

| Anthropometric Measurements | Value | / % Rank | Combine Measurements | Value / % Rank |
|------------------------------------|-------|----------|---|-----------------|
| Height w/o Shoes (ft'in): | 73.5 | / 12.55 | Vertical Explosiveness | Combine Grade - |
| Standing Reach (ft'in): | 97.75 | / 13.31 | Max Jump Height (ft'in): | 134.5 / 59.39 |
| Wingspan (ft'in): | 78.75 | / 18.96 | Standing Vertical Jump (in): | 31.25 / 72.83 |
| Wingspan/Height Differential (in): | 5.25 | / 57.7 | Max Vertical Jump (in): | 36.75 / 71.47 |
| Body Weight (lbs): | 174 | 3.35 | Lateral Agility/COD | Combine Grade - |
| Body Fat (%)): | 7 | 43.97 | Lane Shuttle – Moving Right (s): | 2.55 95.79 |
| | | | Lane Shuttle – Moving Left (s): | 2.53 95.41 |
| | | | Lane Agility (s): | 11.18 22 |
| Hand Length (in): | 8.5 | 22.42 | Acceleration/Speed Ability | Combine Grade - |
| Hand Width (in): | 9 | 21.52 | ³ / ₄ Court Sprint Speed (s): | 3.18 74.65 |

| Rockets Athletic Performance Measurements | Value / % Rank |
|---|------------------------------|
| Vertical Force Generation – Force Plate CMJ | Rocket Grade - |
| Bilateral Drive Acceleration – (Concentric Impulse (Ns)) | CM / comImp |
| Bilateral Braking Force – (Force at Zero Velocity) | CM Fzero |
| Bilateral Power relative to BW – (Rel. Peak Power) | CM relPP |
| Bilateral Overall Strength – (Peak Power(W)) | CM PP / |
| Reactive Strength – (Modified RSI) | / |
| 2 nd Jump Explosiveness – Force Plate Drop Jumps | Rocket Grade - |
| Springiness – Contact Time (s) | DJ_CT / |
| Verticality Ability – RSI | DJ_RSI / |
| Acceleration / Speed Ability | Rocket Grade - |
| Speed - 3/4 Court Sprint Speed^ (s) | 3.18 / 74.65 |
| Foot Quickness - Quick board Platform | 59 / |
| First 3 Step Acceleration - 10 m Sprint (m) | 1.56 / |
| Lateral Explosion – Lane Shuttle Drill | Rocket Grade - |
| Lane Shuttle Moving Left (s) | 2.53 / 95.41 |
| Lane Shuttle Moving Right (s) | / |
| Lower Body Single Leg Balance/Stability | Rocket Grade - |
| Imbalance – Right vs. Left Difference ^{#∧} | SL / 31 |
| Imbalance- Right vs Left - Quick board Platform | 28 31 |
| Single Legged Force Generation – Force Plate SL Jumps | Rocket Grade - SL- |
| Eccentric Mean Force (Left) | Ecc_mea / n |
| Eccentric Mean Force (Right) | |

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Draft Player Report 2022

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