

6 Queens Road, New Lambton, NSW 2305



House For Rent

Wednesday, 8 January 2025

6 Queens Road, New Lambton, NSW 2305

Bedrooms: 3

Bathrooms: 1

Parkings: 2

Type: House



Leah Jay Newcastle
0249653153

\$800 per week

This three-bedroom, family home is centrally situated in New Lambton and is less than two kilometres from Westfield Kotara and less than 3.5 kilometres from John Hunter Hospital. Property Features - Air-conditioner and combustion heater to living area- Timber flooring to living areas and kitchen- Dishwasher and gas cooking appliances- Separate dining area off kitchen- Mirrored built-in wardrobes and chandeliers to all bedrooms- French doors to front balcony off second bedroom- Shower over bath- Internal laundry with second toilet- Undercover patio area and easy to maintain, fenced backyard- Inground pool with monthly maintenance (tenant responsible for chemicals)- Single detached garage and additional off-street parking in covered carport- Pets may be considered upon application. Inspections: Registration for inspections is required; if you do not register, you are likely to miss updates regarding the advertised inspection. This can include cancellations and time changes. Applications: Submit your enquiry to receive the application link, we recommend that you submit an application prior to any inspection with our office. Leah Jay does not warrant or recommend that you apply through any other link or social media account other than those associated directly with Leah Jay. Please visit our website for further information on how to apply. Whilst all care has been taken preparing this advertisement and the information contained herein has been obtained from sources, we believe to be reliable, Leah Jay does not warrant, represent, or guarantee the accuracy, adequacy, or completeness of the information. Leah Jay accepts no liability for any loss or damage resulting from reliance on this information, and potential tenants should make their own investigations before applying for the property.