

4 Mill Street, Seaton, SA 5023

House For Rent

Monday, 8 July 2024

4 Mill Street, Seaton, SA 5023

Bedrooms: 3

Bathrooms: 2

Parkings: 1

Type: House



Brenton Dowden
0883625160



Liana Wesselingh
0408984101

\$680 per week

Welcome to your new home at 4 Mill Street, Seaton! This delightful 3-bedroom, 2-bathroom property offers an exceptional blend of modern amenities and comfortable living spaces, perfect for families or professionals seeking a serene and convenient lifestyle. Step inside to discover carpeted bedrooms that provide a cozy retreat, while the master bedroom boasts a walk-in wardrobe and a private ensuite for added luxury. The heart of the home features a sleek kitchen equipped with a gas cooktop, making meal preparation a breeze. The spacious living areas are complemented by ducted heating and cooling, ensuring year-round comfort. Outside, enjoy two alfresco entertaining areas ideal for gatherings with family and friends. The generously sized backyard is low maintenance, giving you more time to relax and unwind. The secure car garage offers peace of mind and additional storage space. Key Features:- 3 spacious bedrooms, including a master with walk-in wardrobe and ensuite- 2 modern bathrooms, including a 3-way bathroom with bathtub and shower- Carpeted bedrooms for added comfort- Sleek kitchen with gas cooktop- Ducted heating and cooling throughout- Dedicated laundry room- Two alfresco entertaining areas- Generously sized, low maintenance backyard- Secure car garage Situated in the vibrant community of Seaton, this property enjoys close proximity to Westfield West Lakes, providing an array of shopping, dining, and entertainment options. Nature lovers will appreciate the short drive to the beautiful Henley Beach, while the nearby Grange line offers convenient public transport access for an easy commute. Don't miss out on this fantastic rental opportunity in one of Adelaide's most sought-after areas. Enquire today to arrange a viewing and make 4 Mill Street, Seaton, your new home!