

18/1 McIntosh Court, Aspendale Gardens, Vic 3195



Unit For Rent

Tuesday, 11 June 2024

18/1 McIntosh Court, Aspendale Gardens, Vic 3195

Bedrooms: 2

Bathrooms: 1

Parkings: 2

Type: Unit



Ellie Jacobson
0387639535



Hayley Weston
0397812111

\$480 per week

Experience low maintenance living at this two-bedroom unit while enjoying easy access to all essential amenities. This home is set at the front of the well maintained complex allowing convenience. Providing spacious living and a low-maintenance courtyard offering plenty of room for outdoor dining and entertaining. The kitchen has everything you need including ample bench and cupboard space, plus an electric upright cooker. The open living/meals area creates the perfect space to relax and entertain guests with split system heating and cooling guaranteeing comfort throughout the year. Both bedrooms feature carpet floors that add a layer of cosiness and built-in robes that help keep clutter at bay. Servicing this practical floor plan is one full bathroom along with a separate toilet room and laundry. Park your car under the single carport, there is also additional room for an extra car, only minutes to nature reserves, beaches, the Aspendale Gardens Plaza, schools and the new Mordialloc Bypass freeway access. Aspendale Gardens Shopping Centre, Aspendale Gardens Primary School and wetland nature trails within a short stroll, Parkdale Secondary College zoning, plus the beach, new Mordialloc Bypass and freeway access are moments away.***It is a requirement of entry to all Ray White Frankston Rental Inspections that a valid photo ID is presented to the Leasing Agent. Information not limited to name and ID number may be recorded in accordance with our Privacy Policy.***Disclaimer: Whilst every care is taken in the preparation of the information contained in this marketing, Ray White Frankston will not be held liable for any errors in typing or information. All interested parties should rely upon their own enquiries in order to determine whether or not this information is in fact accurate.