

7 Wongabeena Grove, Werribee, Vic 3030

House For Sale

Thursday, 13 June 2024



7 Wongabeena Grove, Werribee, Vic 3030

Bedrooms: 3

Bathrooms: 2

Parkings: 2

Type: House



Lourdes Piscopo
0399940300

\$560,000 - \$580,000

Welcome to 7 Wongabeena Grove, your dream home in the prestigious Harpley Estate! This exquisite property combines space, style, and functionality, offering you and your family the ultimate living experience in one of the most desirable communities. Within close proximity to public transport, schools such as Saint Joseph Catholic Primary School, Wyndham Vale Primary, Wyndham Christian College and Manor Lakes P-12 College, Parks, local shops and easy freeway access all within reach providing residents with convenience. Situated in a tranquil neighbourhood within the Harpley Estate, this pristine residence features 3 bedrooms and 2 bathrooms, providing ample space for everyone. Upon entering, you're welcomed by the luxurious master bedroom, complete with a walk-in wardrobe and an ensuite, creating a private retreat to unwind after a long day. The additional 2 bedrooms are both equipped with built-in wardrobes, offering ample storage space for all your belongings. Convenience is key with a centrally located separate toilet and bathroom, catering to the needs of your family and guests. The heart of this home is its open-plan living area. The gourmet kitchen, complete with stainless steel appliances, including a dishwasher, boasts quality fittings and plenty of storage. Every detail is carefully crafted to ensure a life of comfort and luxury. Enjoy comfortable living with ducted heating and evaporative cooling ensuring your comfort all year round. Additional features such as a low-maintenance front and backyard, fully fenced and a double garage with internal access. Don't miss out on the opportunity to call 7 Wongabeena Grove your forever home or perfect choice for an investment opportunity. contact us today to arrange a viewing and experience the lifestyle this property has to offer.