## 7 Rabat Close, Cranebrook, NSW 2749 House For Sale

Tuesday, 7 May 2024

7 Rabat Close, Cranebrook, NSW 2749

Bedrooms: 4 Bathrooms: 1 Parkings: 2 Type: House



Matt DeBono 0432443770

## **Just Listed!**

Welcome to 7 Rabat Close, Cranebrook! Matt DeBono and the team at Harcourts Your Place present this charming 4 bedroom, 1 bathroom home being the perfect place to call home. With a spacious backyard, double garage, and a cozy living room, this property has everything you need for comfortable living. The house is situated on a 374 sqm land area, providing plenty of space for outdoor activities. The interior features a modern kitchen, dining room, and living room, making it ideal for entertaining guests or relaxing with family. Features Include: • 4 Spacious bedrooms, built-in robes attached to 2 bedrooms • The kitchen is the heart of the home: Modern, clean, and functional. Includes a breakfast bar for a great start to the day. Enough space to accommodate a dining room or living area based on lifestyle. One bathroom with seperate toilet ● Office space for working from home ● Internal Laundry ● Direct access outside ● Abundant natural light for comfort and productivity. Alfresco area Nearby: (Approx. Distances)- 4 minutes to Jordan Springs Public School-4 minutes to Samuel Terry Public School- 4 minutes to Cranebrook High School- 5 minutes to Cranebrook Village- 3 minutes to WaterGum Park- 4 minutes to Cranebrook Park- 6 minutes to Penrith Station- 8 minutes to Nepean HospitalDo not miss out! This will not last long on the market! For more information, a price guide, call Matt DeBono 0432 443 770 or directly on matthew.debono@harcourts.com.au to book your private inspection.Disclaimer: We have been furnished with the above information; however, Harcourts Your Place St Marys, Plumpton and Hassall Grove gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent inquiries to determine whether this information is in fact accurate.