

Quinn & Co

Queens Park Avenue, Bournemouth

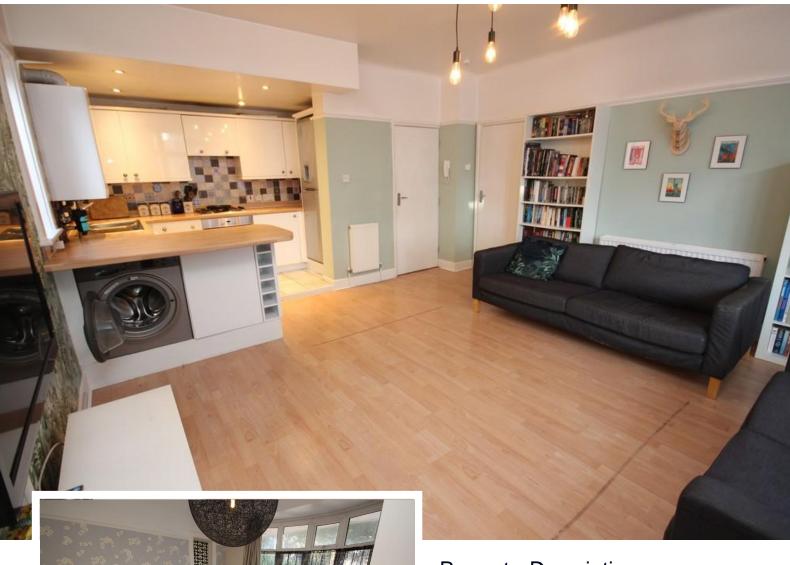
- TWO DOUBLE BEDROOM MAISONETTE
- OFF ROAD PARKING FOR TWO CARS
- PRIVATE GARDEN
- ACCOMMODATION OVER TWO FLOORS

£235,000 EPC Rating '70'





Flat 1 Queens Park Lodge, 1 Queens Park Avenue, Bournemouth, BH8 9LH



Property Description

DESCRIPTION

Two double bedroom maisonette situated on Queens Park Avenue, Bournemouth. Benefits include vacant possession, parking for two cars, share of freehold, private garden (in need of landscaping). Ideal first time purchase or buy to let.

Measurements can be found on the floorplan.

The accommodation comprises, lounge/diner with large bay window offering plenty of natural light, large storage cupboard, open plan kitchen with appliances to include washing machine, dishwasher, oven and fridge/freezer.

On the ground floor there is also a generous size double bedroom with a large bay window, fitted wardrobe and under stairs storage cupboard. A further bedroom, bathroom and storage cupboard are located on the first floor.





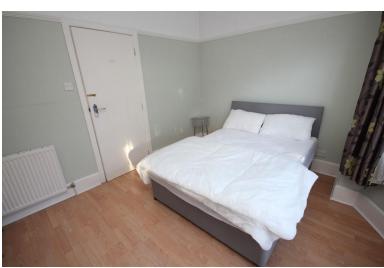
clearing and landscaping, there is plenty of room for a shed or summerhouse. Tenure - share of freehold with a lease term of 999

The parking area is located at the front of the property and is large enough to park two cars. The section of enclosed rear garden is a generous size but requires

years from 25 March 1993.

Maintenance charges - Approximately £183 per month.

The property is offered with no forward chain.



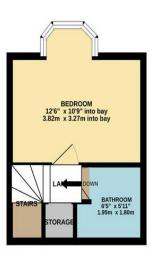




GROUND FLOOR 495 sq.ft. (46.0 sq.m.) approx.

1ST FLOOR 191 sq.ft. (17.7 sq.m.) approx.





TOTAL FLOOR AREA: 686 sq.ft. (63.7 sq.m.) approx. It every attempt has been made to ensure the accuracy of the floorplan contained here, measurement bors, windows, rooms and any other items are approximate and no responsibility is taken for any enor, ission or mis-statement. This plan is for illustrative purposes only and should be used as such by any ective purchaser. The services, systems and appliances shown have not been tested and no guarante as to their operatibility or efficiency can be given. Made with Metropix ©2023.