



The Oriels, Kingston Road, Wimbledon £499,950

Summary

Brinkleys Estate Agents are pleased to present this bright and spacious, two bedroom, ground floor, apartment, brought to the market in excellent condition, having been through a complete refurbishment. The property comprises two double bedrooms, a spacious lounge/dining room and separate modern fitted kitchen.

149 Arthur Road, Wimbledon Park, SW19 8AB 168 Putney High Street, Putney, SW15 1RS 120 Wimbledon Hill Road, Wimbledon, SW19 7QU

T: 020 8785 3652 U T: 020 8944 2918

T: 020 8879 3718

arla|propertymark





Further benefits include private garage and allocated parking space. The property is offered chain-free and is very close to the town centre, with all its excellent transport, schools, shopping and leisure facilities, which are within easy reach, as is South Wimbledon, Northern Line station. Please call our Wimbledon Hill office on 02089442918, our Wimbledon Park office on 02088793718 or our Putney office on 02087853652 to book your viewing.

Energy Efficiency Rating: D









149 Arthur Road, Wimbledon Park, SW19 8AB 168 Putney High Street, Putney, SW15 1RS 120 Wimbledon Hill Road, Wimbledon, SW19 7QU T: 020 8879 3718 T: 020 8785 3652

T: 020 87 83 3632
T: 020 8944 2918
PROTECTED

arla | propertymark

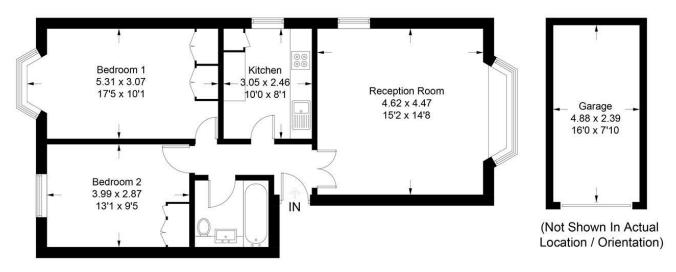




Kingston Road, SW19

Approximate Gross Internal Area = 65.8 sq m / 708 sq ftGarage = 11.8 sq m / 127 sq ftTotal = 77.6 sq m / 835 sq ft





Ground Floor

Illustration for identification purposes only, measurements are approximate, not to scale. FloorplansUsketch.com © 2017 (ID394810)

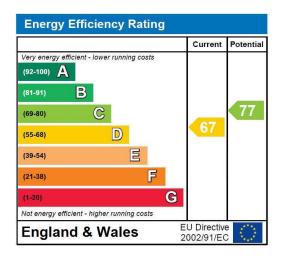
149 Arthur Road, Wimbledon Park, SW19 8AB 168 Putney High Street, Putney, SW15 1RS 120 Wimbledon Hill Road, Wimbledon, SW19 7QU T: 020 8879 3718 T: 020 8785 3652

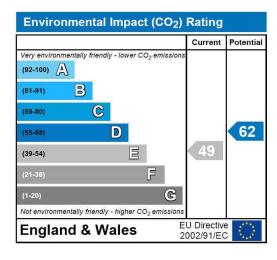
T: 020 8944 2918











149 Arthur Road, Wimbledon Park, SW19 8AB 168 Putney High Street, Putney, SW15 1RS 120 Wimbledon Hill Road, Wimbledon, SW19 7QU T: 020 8879 3718 T: 020 8785 3652

T: 020 8944 2918 PROTECTED

arla | propertymark

