

HUNTERS®

HERE TO GET *you* THERE



Bewick Drive

Eldwick, Bingley, BD16 3QE

Price £210,000



Chain Free - A beautifully appointed and immaculately presented, two bedroom mid town house. Situated in a most popular and convenient residential location, which is close to local schools, recreational facilities, transport connections and local village amenities.

The most attractive home comprises, entrance in to entrance hall with under stairs storage, fitted kitchen, WC/Cloakroom and good size lounge with French double door access to the well kept gardens to the rear. To the first floor are two bedrooms and an impressive bathroom. Externally to the front is off street parking, and the home further benefits from double glazing and gas central heating.

Eldwick and Gilstead are highly regarded villages and offer excellent amenities, they provide convenient access to Bingley, where there is a broader range of every day amenities and a station which provides frequent rail services to Leeds, Bradford and Skipton.



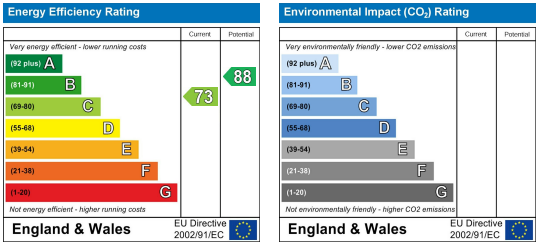
Area Map



Floor Plans



Energy Efficiency Graph



These particulars are intended to give a fair and reliable description of the property but no responsibility for any inaccuracy or error can be accepted and do not constitute an offer or contract. We have not tested any services or appliances (including central heating if fitted) referred to in these particulars and the purchasers are advised to satisfy themselves as to the working order and condition. If a property is unoccupied at any time there may be reconnection charges for any switched off/disconnected or drained services or appliances - All measurements are approximate.

THINKING OF SELLING? If you are thinking of selling your home or just curious to discover the value of your property, Hunters would be pleased to provide free, no obligation sales and marketing advice. Even if your home is outside the area covered by our local offices we can arrange a Market Appraisal through our national network of Hunters estate agents.