



14 Alexandra Road, Bentley, Doncaster, DN5 0PB

Asking Price £120,000

Sold with vacant possession is this family sized three bedroom semi detached property. With updated boiler and external wall insulation the property would provide an ideal purchase for the first time buyer or investor alike. Ideally placed for ease of access to train travel and Doncaster town centre.

Merryweathers

Merryweathers are leading Estate Agents in Rotherham, Barnsley, Doncaster, Maltby, Mexborough & the whole of South Yorkshire. Founded in 1832, the company has maintained a strong, independent tradition, and a passion for properties ever since. Whether you're looking to rent in Rotherham or move to Maltby, whether you're a Barnsley business or a first-time buyer in Doncaster or Mexborough, we've got the experience, the knowledge and the qualifications to help you progress perfectly.

Material Information

Council Tax Band - A

Tenure - Freehold

Property Type - Semi Detached

Construction Type - Brick built

Heating Type - Gas central heating

Water Supply - Mains water supply

Sewage-Mains Drainage

Gas Type - Mains Gas

Electricity Supply - Mains Electricity

All buyers are advised to visit the Ofcom website and open reach to gain information on broadband speed and mobile signal/coverage.

<https://www.openreach.com/>

<https://www.ofcom.org.uk/phones-telecoms-and-internet/advice-for-consumers/advice/ofcom-checker>

Parking type - Driveway

Building safety N/A

Restrictions N/A

Rights and easements N/A

Flooding – LOW

All buyers are advised to visit the Government website to gain information on flood risk. <https://check-for-flooding.service.gov.uk/find-location>

Planning permissions N/A

Accessibility features N/A

Coal mining area South Yorkshire is a mining area

All buyers are advised to check the Coal Authority website to gain more information on if this property is affected by coal mining.

<https://www.groundstability.com/public/web/home.xhtml>

We advise all clients to discuss the above points with a conveyancing solicitor.

Entrance Hallway

With a front facing upvc entrance door, central heating radiator and stairs rising to the first floor accommodation

Lounge 17'3" x 11'1" (5.27 x 3.38)



With a front facing upvc bay window, rear facing upvc window central heating radiator, decorative coving to the ceiling and the focal point of the room being the fireplace.

Dining Room 12'7" x 12'6" (3.86 x 3.83)



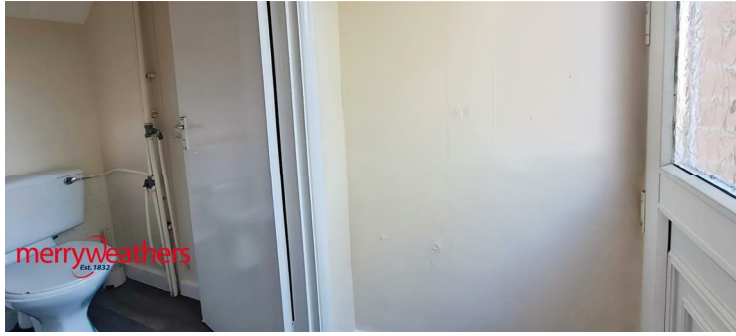
With a front facing upvc bay window and central heating radiator

Kitchen 6'9" x 12'5" (2.06 x 3.81)



Set beneath the rear facing UPVC double glazed window and incorporated into the roll edge work surface is a stainless steel drainer sink unit with mixer tap. The kitchen is fitted with a comprehensive range of wall, base and drawer units with cooking facilities to include a four ring gas hob with electric oven below,

Rear Lobby / Downstairs WC



With rear facing entrance door with door leading to the WC.

Bedroom 11'1" x 11'3" (3.40 x 3.44)



With a front facing upvc window, central heating radiator and fitted storage.

Bedroom 12'8" x 9'8" (3.87 x 2.97)



With a front facing upvc window, central heating radiator and fitted storage.

Bedroom 9'9" x 7'3" (2.98 x 2.21)



With a rear facing upvc window and central heating radiator.

Bathroom



With a three piece suite comprising of a walk in shower with electric shower above, pedestal hand wash basin and low flush WC. With central heating radiator and opaque double glazed window.

External



To the front is a hard standing which could be utilised as off road parking. To the rear is a good size laid to lawn garden.

Floor Plan

Area Map



These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Energy Efficiency Graph

