

CREMATORIA PRICE INFORMATION

The information below gives the prices charged by crematoria within a 30-minute cortege journey of this funeral home

Standard Fee Attended Service DEWSBURY MOOR & HUDDERSFIELD CREMATORIUM PARK WOOD CREMATORIUM WAKEFIELD CREMATORIUM LEEDS CITY COUNCIL	£980.00 £1,168.00 £1,122.00 £1,214.00
Unattended Service DEWSBURY MOOR & HUDDERSFIELD CREMATORIUM PARK WOOD CREMATORIUM WAKEFIELD CREMATORIUM LEEDS CITY COUNCIL	£375.00 £350.00 £357.00 £395.00
Reduced Fee Attended Service DEWSBURY MOOR & HUDDERSFIELD CREMATORIUM PARK WOOD CREMATORIUM WAKEFIELD CREMATORIUM LEEDS CITY COUNCIL	£865.00 £944.00 £806.00 £1,214.00

DISCLOSURE OF INTEREST

The ultimate owner of Richard Fearnley Independent Funeral Directors is Richard Howard Fearnley and Sally Amanda Fearnley.

We do not have business or financial interests in any price comparison websites, which compares funeral director services or crematoria services and their respective prices.

We do not make any charitable donations or gratuity payments to third parties not related to costs or services provided by us.

TERMS OF BUSINESS

Payment of all funeral expenses and third-party fees is due once the date and time for the funeral is confirmed, and must be received at least four clear days prior to the services being conducted, unless otherwise agreed in writing.

Monies can be legally released from frozen bank accounts for the purpose of paying for funeral expenses. Please contact your bank/building society for further advice.

Finance for funerals can be arranged through our FCA approved finance provider - www.funeralsafe.co.uk subject to status and necessary credit checks.

If you do not pay fees that are due once the date and time for the funeral is confirmed, or four clear days prior to the services being conducted, we may suspend the service until you have paid any outstanding sums due.

Our preferred method of payment is by a BACS transfer.

Richard Fearnley Funeral Directors

Bank of Scotland – Sort Code: 12-20-29 - Account: 00465851