

Blenheim Palace Oxfordshire

Sector: Heritage Building

Radiator type: Ionic

No. of radiators: 15

Historic Blenheim Palace has undergone extensive refurbishment, with the venue's heating system and pipework being upgraded from steam to hot water. As part of an ongoing 10-year project, the old radiators were replaced by 15 cast iron Ionic models, complete with TRVs, all supplied by MHS Radiators. Specified by CGB Consultants and fitted by Oxford Pipework Services Ltd, the radiators were chosen for their high quality and elegant, regal appearance.



Comment

“The refurbishment of such an historic building was always going to be a major project, requiring radiators that complemented the Palace's heritage and style. Having installed products from MHS Radiators at prestigious locations in the past, we knew the Ionic radiators would be perfect in terms of performance and reliability. As a result, the new heating system and radiators will offer greater levels of control and efficiency. We can always rely on MHS for quality radiators and exceptional support.”

*George Stevens, Associate Director & Design Manager,
Oxford Pipework Services Ltd*

Ionic

Ionic cast iron radiators are a contemporary take on a classic design. Their purposeful stance makes them the centrepiece of any room, while a wide choice of finishes highlights their subtle details. The Ionic 6 Column, as featured here, delivers impressive outputs while maintaining a sophisticated and elegant aesthetic.

