Bespoke drying kilns

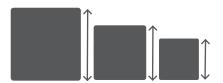
GlenFarrow offers a full design and manufacture service for bespoke kilns to dry joinery and construction timber, logs and more.



Our bespoke drying kilns are a great solution for anyone looking for a means to dry their material outside of the standard kilns available. We understand that every business has different drying requirements, so getting the right kiln for your material is essential. Our design process allows the customer to have a choice of the following....

Capacity

You decide what size your kiln needs to be and the amount of material you would like to dry at one time. Just let us know the capacity you wish to have and our design team can advise and design an orignal building large enough to meet your requirements.





Configuration

From door type and size to colour, cladding, profile and installation - all can be specified to suit your drying needs. You may have location restrictions that determine the size and shape of your kiln - these will all be factored in at the stage of design.

Heat options

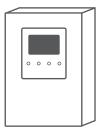
Our kilns are designed to work with biomass, LPG, oil and gas as a source of heat. Whichever heat source you decide to use, we can either connect the kiln to your existing system or supply a new heating system and/or boiler with your kiln. GlenFarrow recommends biomass as it is generally the cheapest form of heat. Biomass is also well suited for sites that can utilise their own waste wood for fuel.





Controls

Our panels have full recipe control - which allows for fully automated drying for all types and species of wood. Control your drying time, select misting for humidification, run equalisation and conditioning processes and get unrivalled results every time.





Solar panels

Optional solar panels can be installed on your kiln roof to lower your electrcial running costs. Payback on your system can be as little as 2-3 years! You can choose to have your solar panels installed just on your kiln or have them throughout your site. Optional batteries can be added to the PV system if required to maximise usage.

BOOK A FREE SITE SURVEY AND QUOTATION

To arrange a site survey and quotation with our experts contact: David Taylor / 01775 722327 / david.taylor@glenfarrow.co.uk