SPECIALISTS IN ALL ASPECTS OF POULTRY BUILDINGS

JAQUES

DESIGNED & BUILT TO LAST

POULTRY HOUSING

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With an unrivalled knowledge of construction in the poultry industry, the Jaques family have been successfully designing and constructing high quality poultry buildings across the UK for over 40 years.

Functional, cost-effective, bespoke steel or timber framed buildings are designed with efficiency and sustainability in mind, helping you to build and future-proof your business.

- Breeder Housing
- Broiler Housing
- Free Range Housing – Broiler
- Free Range Housing – Egg Laying
- Rearing Housing
- Maintenance, Refurbishment & Extensions
- Mobile Housing
- Hatcheries

Steel Framed Buildings

Steel framed buildings are available in a clear-span structure up to approximately 27.500m (90'). Utilising a centre post the achievable building width increases to over 36.500m (120'). The widest steel framed building with a centre post built to date is 32.004m (105').

High quality, easy to clean, coated steel or aluminium sheeting is typically used to line and clad the buildings, with a proven life expectancy in excess of 30 years. The sheeting is available in a wide range of colours to suit local authority requirements.

Green energy provisions such as solar panels and ground source heat pumps are a popular option on new buildings. Heat recovery systems and wind turbines also feature regularly.

Timber Framed Buildings

Timber framed buildings are available with a maximum width of approximately 27.432m (90').

Building widths up to 19.812m (65') have two internal posts, buildings over this size include three internal posts.

Timber framed buildings are lined and clad with the same high quality steel or aluminium sheeting as the steel framed buildings – available in a wide range of colours to suit local authority requirements.

Ventilation

Buildings are designed to accommodate the customer's or integrator's choice of ventilation system.