

FANS FOR BRICK DRYERS



Fans for dryers and kilns

Dryers and kilns are working environments characterized by high temperatures and high humidity levels. Therefore it is crucial that the axial fans can operate at temperatures in the range of 60-100°C and stay corrosive resistant.

In terms of the fan performances, the main success criterion of industrial drying processes is to achieve homogeneous drying whether that is of timber, leather, or bricks. HW Ventilation can offer a range of reversible axial fans able to produce equal air flow and pressure in both operating directions, guaranteeing the most homogeneous drying possible. [HasconWing® R](#) series have been created to meet these demands and provide a cost effective solution in such tough operating conditions.