



Secondary air system

INTEGRATED SUBSIDIARY AIR DEVICE

- Innovative and registered design-protected combustion technology (German registered design)

Clean, environmentally sustainable combustion technology thanks to:

- Optimised combustion and low emissions even with an excessive chimney draw
- Reduced fuel consumption and optimum viewing pane cleanliness

The subsidiary air mechanism, better known in the industry as the draft stabiliser, ensures a steady chimney draw.

From 20 Pa a hinged flap opens so that constant conditions can be achieved in the waste gas flue. This means that even with fluctuating wind and weather conditions a steady optimum combustion can be achieved and low emissions ensured even with a strong chimney draw.

