

Plasma Technology.

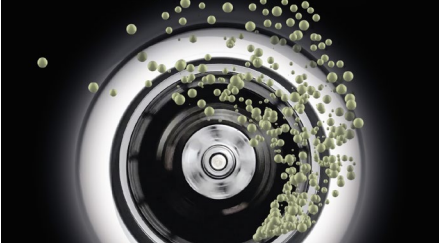
PLASMA

Plasma technology allows you to recirculate the air with very efficient odour removal process.

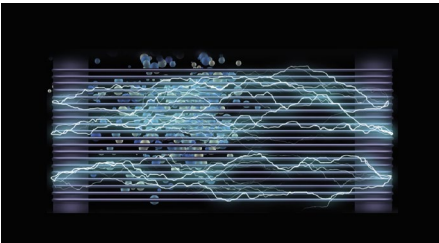
1. The powerful, ultra quiet motor draws the cooking vapour through the 12 stage filter, removing grease and moisture.



2. Discreetly positioned behind the plinth, the motor draws the air through the ducting, on towards the filters.



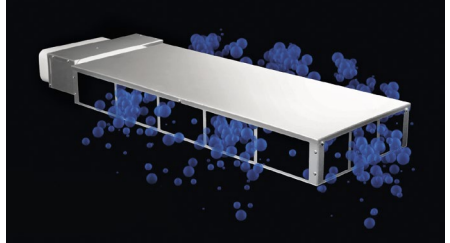
3. The first filter creates the 4th stage of matter, Plasma. A trusted technology developed by the German university of Göttingen. The Plasma removes 95% of the odours passing through it.



4. A carbon filter removes any remaining odours and has a life span of 5 years or more when used with a plasma filter.



5. Clean air is then recirculated back into the room.



PLASMA EXPLAINED

Click [here](#) to watch the full video.

