





The connection is always active even in the presence of dirt residues on the hob.



It can be controlled manually whenever you want.

Hood Models compatible with Faber Induction Hobs.





CONDENSATION IS NO LONGER A PROBLEM





FABER ELIMINATES THE PROBLEM OF CONDENSATION

Eliminating condensation is essential to protect the wall unit where the hood is installed and to prevent drops of moisture from falling onto the hob. Faber has succeeded by creating special anticondensation systems of total effectiveness.

STEAM OFF SYSTEM

The Steam Off System implementing Faber exclusive technology eliminates the problem from the beginning, avoiding the formation of condensation. While sucking in, the hood emits controlled jets of air that by whirling and accelerating, promoting the upward movement and convey the vapours to capture them all.

ZERO DRIP

The Faber Zero Drip and Zero Drip Plus systems stop condensation after it has formed. The first one collects it in a groove preventing it from dripping onto the hob. The second makes it evaporate through contact with specially heated surfaces.