



OTTO's brewing system is completely sealed and is independent of the body. Steam and water will pass freely between the body and brewing system, occasionally exiting between the head, boiler and body. It is normal for water to pass between the body and the boiler at OTTO's base. This is avoidable by filling the boiler accurately.

using OTTO on a gas flame....

The best position for a gas flame is within 3cm of the centre of the boiler. Otto's performance will be optimized by focusing the maximum available heat as close to the centre of the boiler as possible.

