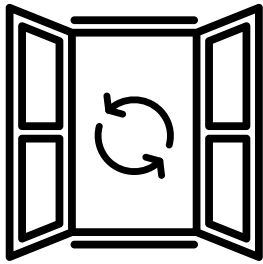


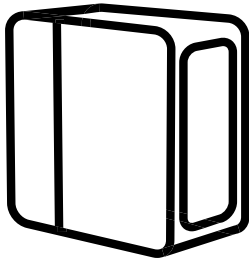
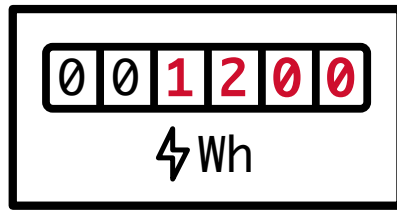
Energy-saving virus reduction



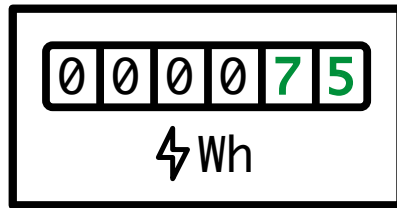
As temperatures drop, window ventilation can be an expensive way to reduce the level of viruses in an indoor space - with all the freshly warmed air escaping to the outside. OurAir offers a much more energy efficient and effective answer to cutting viruses and creating a healthier environment.



Window ventilation



OurAir 2500



Information is based on a room size of approx. 70 m² with a height 2.50 m (e.g. a classroom for 30 students), and a temperature difference of 20 °C (e.g. inside 22 °C, outside 2 °C).