

ZERO DRY VACUUM CLEANERS



Sustainable and innovative

Our ZERO dry vacuum cleaners combine a range of exceptional features that make them extremely sustainable, innovative products. ZERO stands for 'zero emission' and means that we minimise the CO, emissions caused by our products and offset unavoidable emissions.

In order to significantly reduce the proportion of virgin plastics in our products and thus minimise CO. emissions, we use up to 75% recycled plastic in our ZERO dry vacuum cleaners. What's more, all ZERO dry vacuum cleaners are made in Germany! The production of dry vacuum cleaners at our company headquarters in southern Germany enables us to work with regional suppliers, minimise packaging materials and consistently focus on sustainable and resource-saving production.

For each ZERO product, we have determined the CO₂ emissions in accordance with the Greenhouse Gas Protocol using the 'cradle-to-customer plus end-of-life' approach. This approach takes into account all emissions from the extraction and pre-processing of raw materials and packaging, the production and delivery of the product to the customer's factory gate as well as relevant disposal emissions from the product and packaging. This enables us to offset unavoidable emissions by supporting internationally recognised climate protection projects. We work together with **O** ClimatePartner for this purpose, and offset the corresponding emissions for you. By avoiding, reducing and offsetting emissions, together we can achieve holistic climate protection. Let's take responsibility together - through the development, production and use of sustainable products!





