



Maximum performance with minimal environmental impact

FUMEX ME - minimizes environmental impact throughout its lifecycle. It is manufactured using 100% renewable energy and 100% recycled aluminium, combined with recyclable polypropylene. Recycled aluminium significantly reduces energy demand compared with virgin material, without compromising strength or quality.

Production takes place in an energy-efficient facility where heat is recovered from both ventilation and manufacturing processes. Together with 100% renewable electricity, this contributes to a low climate impact.

The arm is optimized for very low pressure drop, reducing energy consumption in the ventilation system and lowering operating costs, while maintaining performance and long service life.