

SEAT AIRSEAT

The AIRSEAT model is a gravity-operated tip-up seat. The backrest and seat are made of injection-molded copolymer polypropylene using top-quality material. Upon request, a second-life green polypropylene, derived from sorted and/or industrial waste (PSV), certified by IPPR (Institute for the Promotion of Recycled Plastics), and nylon are also available. The seat is fire-resistant according to current regulations and UV-resistant thanks to specific additives.

The plastic components are blow-molded, obtaining a closed, self-supporting box-like shape, with a thickness adequate to ensure the mechanical resistance required by the EN 13200-4 and EN 12727 standards. The seating surface features a recess for the housing of a fixed numbered seat tag. It is completed with a hot-dip galvanized steel console, available upon request for installation on a beam.

