

CARRIER

EEZII Chair



Particularly lightweight and robust, the EEZII is the chair of choice for a low environmental impact.

eezii



Lightweight and uncomplicated

21% lighter than a conventional chair

High **durability**

25 years of feedback

12 tonnes fewer raw materials*

17 tonnes fewer CO₂ emissions for raw materials*

2 tonnes fewer CO₂ emissions/year during use*

Particularly lightweight and robust, the EEZII chair is the carrier of choice for a low environmental impact.

Efficient and customisable, it adapts to the exact need and features user safety accessories.



Product
Performance



Environmental
Performance

FEATURES & BENEFITS



› Simple and efficient

- Incomparably lightweight to reduce the overall size of the system and forces on the line
- Optimised energy consumption
- Robust, tried and tested chair thanks to over 25 years of feedback
- Optional safety bar locking on the line

› Easy maintenance

- Simple design for ease of maintenance
- Reliable, proven standard components

› Meticulous design, comfort and safety

- Less force required to open and close the safety bar (patented elliptical movement)
- Comfortable and durable foam chairs
- Individual footrests as an option (choice of U-BLOCK) to minimise the risk of submarining

ENVIRONMENT

› Raw materials and eco-design

- Fewer raw materials used on chairs
- Optimised system configuration
- 100% French product

› Manufacturing: simplified manufacturing process

› Transport: lighter loads transported, fewer CO₂ emissions

› On-site construction and assembly: pre-assembly of chairs in the workshop to reduce installation times

› Use:

- Less energy consumed by the system (less weight transported compared with other chair models),
- Fewer stresses on the line (tension, chair weight) = less wear
- Reduced maintenance (chairs, lines)

› End of life:

- The entire system can be disassembled and recycled through existing channels

