

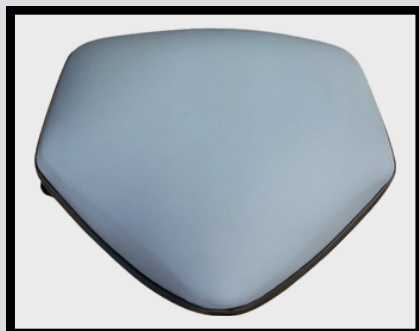
The Active Universal Chair for Modern Technical Workspaces



Smart Design Meets Ergonomic Precision

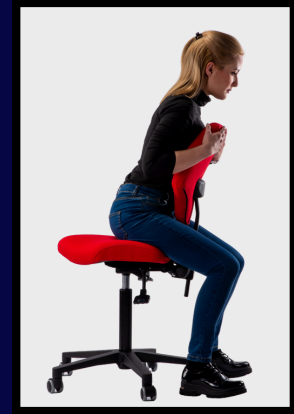
What Makes Nuvoletta Unique

- **Hybrid Seat Design:** Combines a saddle-shaped front for active, upright posture with a flat rear for relaxed sitting – supporting both low and high seating positions in one chair.
- **Reverse Sitting Support:** Compact, cut-out backrest enables comfortable backwards sitting with chest support – ideal for precision work.
- **Optimized Ergonomics:** Freedom of movement for back and legs, easy-to-reach footring, and designed for comfort across a range of body types – especially beneficial for smaller users.
- **Lightweight & Sustainable:** Easy to reposition in tight workspaces and made from recyclable materials. (CAM 95%)



A fusion of office chair comfort and saddle seat functionality

“Nuvoletta – Designed for how you actually work.”
From low sitting to high focus. From standard posture to reversed innovation.



Why Nuvoletta Outperforms Traditional Chairs

- **Dual-Purpose Comfort:** Functions equally well as an office chair and a saddle seat — no need to compromise between styles.
- **Space-Smart & Versatile:** Designed for tight or highly functional workspaces like labs, counters, and shared environments.
- **Always-Grounded Posture:** Even at higher seat heights, users maintain contact with the floor — improving stability.
- **Freedom to Move:** Slim seat shape and low weight make Nuvoletta ideal for multitasking and frequent repositioning.

Tailored Comfort Across Diverse Industries



Pharma & Cleanrooms: Narrow seat front fits under isolators and in sterile, low-clearance setups.



Cashier Stations & Counters: Cut-off seat edges allow more leg space under desks or cash drawers.



Laboratories & Medical Work: Reverse sitting and full-body mobility support precise, seated tasks.



Smaller Users & Ergonomic Workstations: Tailored seating that promotes healthy posture.



Technical & Industrial Areas: Lightweight and mobile — perfect for dynamic, high-intensity work.



Home & Traditional Offices: Combines active and relaxed seating for all-day comfort.



Draughtsman: Compatible with high gas lifts and footrings for specialized needs.



ESD environment: ESD safe version for EPA also available.



Tests available on the chair:

EN 100015-1

IEC 61340-5-1

UNI EN 1335-1-2

EN 1728

EN 1022

CATAS

