

VELA Ophthalmology Chairs



Safety between stations

Some patients are fragile and at risk of falling. Ensure safe patient handling and staff ergonomics when transferring between stations thanks to the smooth-running wheels, push bar and secure central brake.

Ergonomic work environment

Eye care practitioners face a high risk of work-related injuries (WRMSDs). Create a safer, more ergonomic workstation by adjusting the patient's position to fit the practitioner using electric height adjustment.

Time optimisation

Support low-mobility patients efficiently - from waiting room to final examination. Optimise workflow by transporting, adjusting and securing the patient using wheels, brake and electric height adjustment.

Accessibility for all patients

Some patients require special features to access the examination. Accommodate patients with obesity, reduced mobility, or pregnancy with fold-back armrests and footrest ensuring both comfort and accessibility.



High efficacy

Maximise exam quality and make the most of your advanced equipment by positioning patients accurately and comfortable. Electric height adjustment, a central brake and supportive foot-, back- and armrests ensure optimal stability during every examination.

Adjustability

Different equipment requires different positioning to ensure staff ergonomics and patient safety. Adjust the patient to the current workstation or task with user-friendly features such as electric height adjustment, back support, foldable armrest and a brake to secure the chair in place.

Patient safety

Some patients feel insecure in an unsupported seated position. Ensure safe patient handling during examination by providing a well-adjusted, supported seated position using electric height adjustment, secure brake and supportive footrest, back support and armrests.

Easy transportation

In case of low patient mobility, the VELA chair facilitates examinations by providing safe patient transportation between stations.