



ISO 9001 ISO 14001

CE

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# X-Ray Department

Chairs that provide optimal positioning for correct X-rays

Danish design and manufacturing since 1935

## VELA 'Turn' Thorax chair



SMALL BACKREST STABILISES THE PATIENT WITHOUT BEING IN THE WAY WHEN X-RAYS ARE TAKEN

ARMRESTS CAN BE FOLDED DOWN TO SEAT LEVEL TO MAKE TRANSFERS EASIER AND PROVIDE AN EXTRA-WIDE SEATING SURFACE

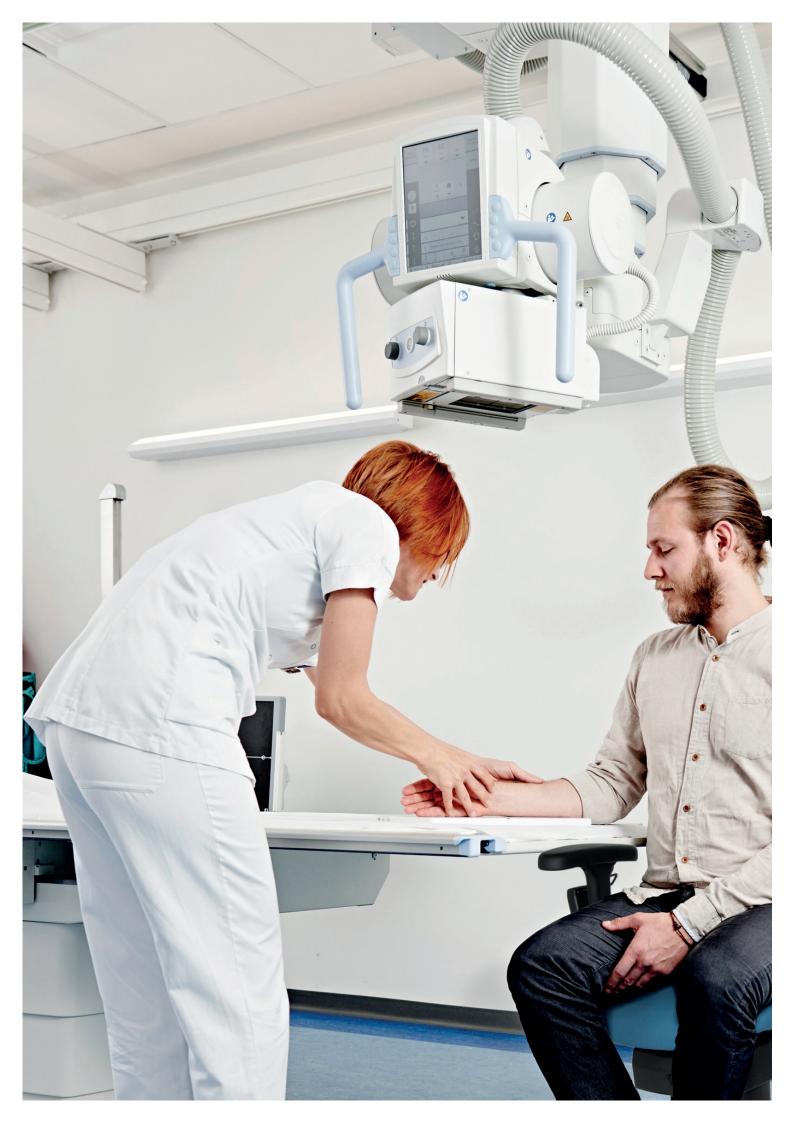


Item no. 70031

The VELA 'Turn' Thorax chair is designed for thoracic X-rays, where the patient must be stabilised to obtain correct images

- **::** Lockable seat rotation (45°/90° right and left) and fold-down armrests allow easy access to capture X-ray images from multiple angles. The patient is placed at the apparatus and the armrests are folded down.
- :: Armrests and backrests can be adjusted low to provide **optimal whole thorax images**
- :: Seat height can be adjusted for exact patient positioning
- :: Foot pedal locking system and electronic handset height adjustment ensure **optimal ergonomic working positions** for your staff
- :: Patient transfers are made easier because armrests can be folded down
- :: Patients can be quickly and securely seated and the chair base locked for **effective adaptation** to medical devices
- :: Gliding wheels make it **easy to move** the chair and position the patient on all floor types





## VELA X-Ray Chair



#### Item no. 70030

The VELA X-ray chair is used for X-rays of the upper extremities, where the patient must be stabilised to obtain correct images

- :: Armrests and stable base make it easy for patients to sit on and get up from the chair
- :: Gliding wheels make it **effortless to move** the chair for patient positioning on all floor types
- :: Foot pedal locking system and electronic handset height adjustment ensure **optimal ergonomic working positions** for your staff
- :: Backrest provides safe support and optimal stability for patients
- :: Patient transfers are made easier because armrests can be folded down
- **:: Extra-wide seating** is possible because armrests can be folded down

BACKREST PROVIDES OPTIMAL STABILITY FOR PATIENTS ARMRESTS CAN BE FOLDED DOWN TO SEAT LEVEL TO MAKE TRANSFERS EASIER AND PROVIDE AN EXTRA-WIDE SEATING SURFACE

BATTERY INDICATOR

ELECTRIC HEIGHT ADJUSTMENT ENSURES EASY AND CORRECT PATIENT PLACEMENT IN RELATION TO MEDICAL DEVICES

GLIDING WHEELS MAKE LIGHT WORK OF MOVING THE CHAIR LOCKING THE CHAIR BY FOOT .PEDAL SECURES THE PATIENT IN POSITION

## Staff Chairs



# VELA Latin 100 Term no. 80131

#### VELA Samba 120

- :: Standing support chair ideal for alternate standing and sitting work
- :: Ergonomic design **relieves stress** on the back and legs when working in a standing position
- **:: Reduced depth seat** makes it easy to get on and off the chair quickly and to work without stooping
- :: Small backrest with **good lumbar support** promotes an erect, upright seating position
- :: Compact seat design makes it **easy to move the chair around**

#### VELA Latin 100

- **:: Easy adjustment** of seat height and tilt as well as backrest settings provide active seating positions that promote movement
- **:: Ergonomically shaped** seat and backrest that support and promote good posture
- :: **Pictograms are provided** on the chair handle to assist quick and easy chair adjustment

### Stools

#### VELA Samba 520

- **:: Small and compact** stool ideal for shorter, sedentary work
- **::** Adjustable ergonomic backrest promotes an active seating position and allows the shoulders and arms to move freely
- **:: Compact design** makes it easy to move around while sitting
- :: Seat height is **easily adjustable**

#### VELA Samba 500

:: Compact stool without backrest, **easy to store under a table** when not being used



#### VELA Samba 400 with backrest

- :: Saddle seat stool with narrow, adjustable backrest **provides ergonomic seating posi-**tions for varying sedentary work
- :: Provides seated mobility while performing different tasks
- :: Saddle seat with a tilt gives an open hip angle and promotes an active, erect seating position
- :: Provides seated mobility as it is **easy to move** around while performing different tasks
- :: **Compact design** makes it possible to sit very close to the equipment, device or patient

#### VELA Samba 400

:: Stool with saddle seat promotes a good working position to prevent stooping posture

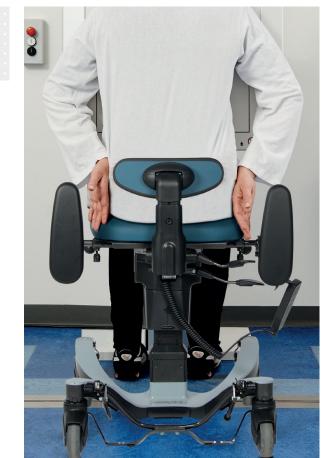


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## Hygiene Benefits

# VELA medical chairs are designed to meet the stringent hygiene and disinfecting requirements in the healthcare sector

- :: For optimal hygiene, chairs have easy-to-clean surfaces without recesses where dirt might gather, including the underside of the chair
- :: All backrests are supplied with edge bands to prevent dirt collecting in the joints
- :: The chairs have easily cleanable surfaces without any recesses, where dirt might gather
- :: All parts can withstand disinfection, for example, with alcohol or chlorine at the recommended concentration and mixing ratios
- :: Light-coloured surfaces make it easy to spot marks when cleaning



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Distributor Details:

## Danish Quality

VELA is a Danish family-owned company founded in 1935 by Vermund Larsen. VELA is headquartered in Aalborg, Denmark and has its own development department, and production and padding workshop. In order to be close to our customers, we have a strong, international dealer network.

#### CHAIRS DESIGNED WITH CARE AND PRECISION

The development department at VELA is constantly focused on optimising safety, functionality and ergonomics in cooperation with health professionals.

We take into consideration that chairs in the healthcare sector are exposed to severe wear and tear for many hours each day. At VELA, we use hard-wearing mechanical parts and extra-durable seating materials to keep the chairs clean and functional for many years. All VELA chairs are CE marked and made in Denmark.