

High Seatback and Adjustable Headrest

Stay relaxed when you drive, with optimum back and side support. The high seatback is fitted with ergonomically molded cushions.

Seat air-conditioning

The temperature inside the cabin is an important condition for good health. Even if the cabin is air-conditioned, driver sweats in contact areas. The seat is equipped with special lining. Perspiration passes through the seat lining and is stored in an activated carbon layer underneath. Leaving the seat releases the moisture into the air. You stay pleasantly cool and dry, less likely to catch a cold.



New Lining Design

Attractive and wear resistant

Seat Heating (optional)

A welcome addition for cold days – so you stay warm and well.

Document box

Pneumatic lumbar support
Back comfort for hours of motion. The pneumatic lumbar support molds itself to your back, quickly and exactly – making you feel comfortable, while also preventing damage to your spine.

Optional field bus interface

Devicenet
Profibus
CompuBus/S

Slanted panels keep all elements in operator's field of vision.

Customized control elements layout. Proven RMO-Titan family by Moeller.

Special highly resistant stickers (bitmaps, logos, diagrams, ...)

Perfectly designed access to all control elements. Easy maintenance. Internal wiring is marked by cross-reference marking.

Sitting depth

Ideal depth can be quickly and easily set in range from 440 to 500 mm. Control lever is on the edge of the seat.



Flexible Seat Angle

The stepped seat adjuster gives you 3° – 11° tilt so you can vary the angle to obtain the best posture for each work situation.

Low-Frequency Suspension

For easy cornering. Pneumatic for easy cornering. Pneumatic for easy cornering with compressor. Innovative solution that absorbs jolts and vibrations more effectively. Increased comfort, plus increased protection for your spine.



Simple seat operating instructions

Optional special elements (display, radio, camera, ...)

Foldable Armrests

Adjustable height and angle

Longitudinal seat setting

Fore/Aft adjustment in range of 170 to 210 mm. If cabin space allows, the seatback can be reclined backward up to 80°. Customizable setting minimizes operator's tiredness.

Adjustable Shock Absorber

Can be adjusted to provide soft or harder shock absorption, to suit different job conditions.

APS

Lever for Automatic Positioning System

Height Adjustment

In range of 80 mm. The ideal seat position for every body size.

Fore/Aft Isolator

Reduces horizontal vibration in the direction of travel

Highly robust suspension

The suspension is designed to handle extreme stresses. This gives you excellent suspension even with off-center loads, combined with outstanding stability and a long service life.

