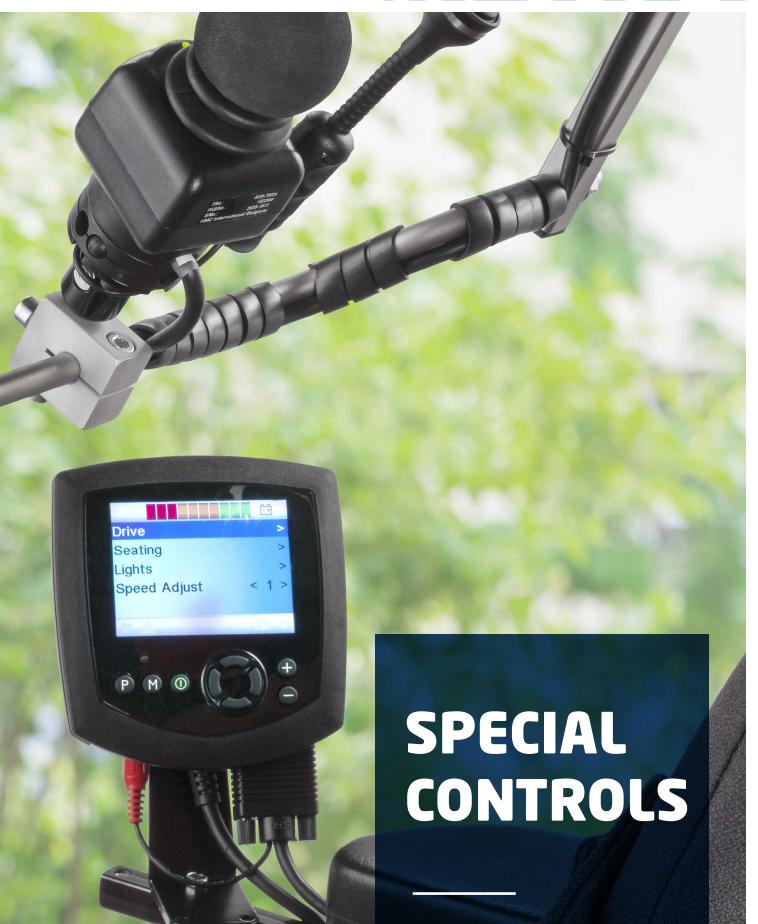
CMEYRA®



E-POWER

ABSOLUTELY INDIVIDUAL



With an electric wheelchair from MEYRA, people with disabilities, elderly people and users with severe dysfunctions can take part in everyday life again. Each electric wheelchair from our range of products is characterised by sophisticated equipment features and versatile customization options.

The basis of our special controls is the R-NET-wheelchair control system. It has been further developed as a technologically innovative basis with high demands on the driving behaviour, the adaptation options and user-friendliness. The programmable, open system leaves plenty of scope for individual solutions.

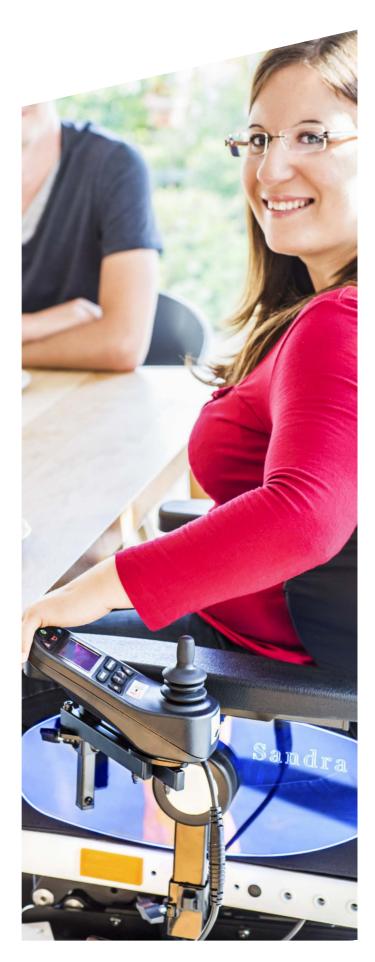
The MEYRA special control concept includes a variety of solutions, such as table controls and chin controls, as well as various joystick variants and joystick attachments. Due to the compatibility with many other third-party special and environmental controls and the high competence of MEYRA's special construction, we make almost everything possible for you. An electric wheelchair from the series can be easily adapted to the individual capabilities of the user.

- Self-explanatory
 Easy operation
- Unmatched performance and versatility
- High level of customer satisfaction through proven technology
- **Expansion**Through a wide range of special control functions

MANY OPTIONS



CONTROL





R-NET control module

with large 3.5" LCD-colour display and IR function, as well as Bluetooth for Windows, Android and IOS

CODE/Article No.: 398-702/206931800

- 3.5-inch colour LCD display with: Battery capacity display, time, speed in "km/h", distance in "km", graphical display of either speed or energy consumption
- Driving function with 5 speed levels
- Lighting, signal indicator
- Max. 6 (Nemo: 8) electric seat adjustment functions
- Fault messages via plain text
- Integrated Bluetooth module for independent control of smartphone and / or PC via the wheelchair control
- Infrared module for stand-alone remote control of devices in the immediate vicinity (e.g., TV, hi-fi system, light switch)
- Connection with external ON/OFF and MODE button, as well as separate seat control keybord
- Ergonomic design: Display is also visible with a more reclined backrest
- Built-in light sensor for automatic adjustment of screen brightness
- Loudspeaker for a louder horn
- Metal housing for greater durability



R-NET control module with LCD colour display CODE/Article No.: 416-702/206849900



R-NET control module with LED display CODE/Article No.: 415-702/206849700



OMNI special and environmental control

CODE/Article No.: 4571/1071612

- Colour LCD display with: Battery capacity display, time, speed in "km/h", distance in "km", graphical display of either speed or energy consumption
- Driving function with 5 speed levels
- Lighting, signal indicator
- Max. 6 (Nemo: 8) electric seat adjustment functions
- Fault messages via plain text
- Connection with external ON/OFF and MODE button, as well as separate seat control keybord

- Very clearly visible LEDs
- Driving function with 5 speed levels
- Lighting and signal indicator
- Max. 6 electrical seat adjustmentfunctions
- Indicator of battery capacity
- Fault messages via blink code of the battery indicator

- With all the functions of the LCD control module (without the joystick)
- Infrared remote control functions
- Basis for a variety of special controls



INPUT & OPERATION

Neckband

CODE/Item No.: 4940/1077311 Adjustable shoulder and neck strap for chin or lip control.



chin control (manually)

CODE/Article No.: 565/1074111 (electrically) or 810/1072890

Electrical or manual

The chin control is mounted on the push bar of the wheelchair. The operating elements (chin control joystick, on/off button and mode-key), including the holder can be swivelled side to side electrically or manually by hand.



Table control

CODE: 813-73 (right side) The control module is integrated in the tabletop and can be easily rotated by 180°, so that a level table surface is formed. The tabletop can be swivelled to the right or to the left.

joystick.



Tabletop with a cutout for control module

CODE: 4661 (left) and / or 4660 (right)

The control module is integrated in the tabletop and attached using a magnet. This makes the control module easy to remove. The table top can be swivelled to the right or to the left.





External seat control keyboard

CODE/Article No.: 4615-4597/1082020 (Assembly of cotrol module side) CODE/Article No.: 4615-4599/1082071 (Assembly set in contrast)

Direct selection and activation of up to five seat adjustments, such as tilting or a programmed stand-up process, even while driving. With built-in USB port for smartphones and tablets.



Buddy button On/Off Mode function CODE/Article No.: 543/206904500 CODE/Article No.: 596/ 206904600



Yellow Buddy button



Green Pikko-button On/Off CODE/Article No.: 778/1072885



Yellow Pikko-button Mode function CODE/Article No.: 779/1072886



The Buddy-buttons (diameter 63 mm) and the Pikko-buttons (diameter 30 mm) are freely positionable, external on/off switches or external mode buttons.



JOYSTICKS & ATTACHMENTS



MicroPilot Joystick

CODE/Article No.: With Pad/4600/1077314 (Recording), without pad/4611/1077312 (Recording)

The zero-distance-joystick is extremely smooth-running, controllable with only very minor muscle strength and includes wrist rest and holding fixture..



Micro-Guide Joystick

CODE/Article No.:
With Pad/4601/1077315 (with support / recording),
4612/1077313 (without support / recording)

The Joystick with the small distance is extremely smooth-running and controllable without great muscle power. It includes wrist rest and holding fixture..



An individual adaptation to the operating possibilities of the user is offered for R-Net and VR2 controls.





Tetra fork Vertical CODE/Article No.: 553/1062395



Mushroom handle 48 mm CODE/Article No.: 4589/8462036



Tetra fork Horizontal CODE/Article No 556/1054119



Knob handle 38 mm CODE/Article No.: 4594/8461988



Tetra fork Adjustable to hand width CODE/Article No.: 734/1074894



Shaft handle 80 mm CODE/Article No.: 4593/8461996



T-Handle 80 mm CODE/Article No. 4591/8462010



Ball handle 38 mm CODE/Article No.: 4590/8462028





MEYRA GmbH

- Meyra-Ring 2 D-32689 Kalletal-Kalldorf
- Tel +49 5733 922 0 Fax +49 5733 922 - 9311
- info@meyra.de

www.meyra.com