



EpoMaster X2



- the safe way!

EpoMaster X2

- remote control with integrated navigation

EpoMaster X2 is Epoke's advanced remote control, primarily for the remote control of large salt spreaders. EpoMaster X2 is the result of an ongoing collaboration between users and Epoke's in-house software engineers. The remote control's functions cover all types of requirements – from the challenges of hard-to-reach sections in mountainous areas, to long, straight busy main roads in urban areas.

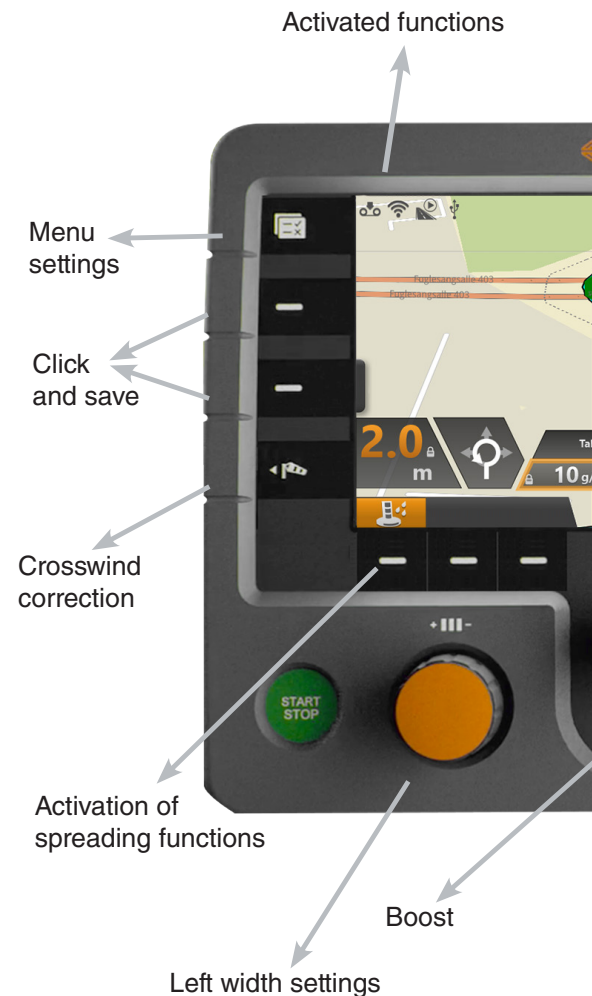
The EpoMaster X2 is available with integrated navigation with custom audio messages. In case of deviations from the route, the remote control has "return to route" guidance.

Despite its many options and functions, the focus of EpoMaster X2 is unchanged – simple operation and maximum road safety. With a few presses, the remote control is set and the spreading operation can begin. The driver can now focus entirely on the road.

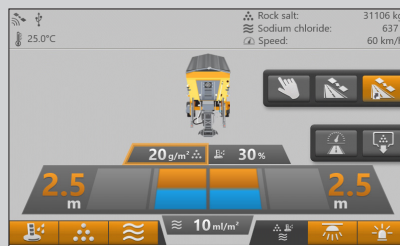
New users find the EpoMaster X2 easy to use because of its manageable menu structure and intuitive commands. Predefined favourite buttons and simple symbols mean that the driver requires only a short introduction before he is ready to use the system. The remote control is equipped with 6 buttons - giving easy access to activation of the spreading functions.

Complete information and control system

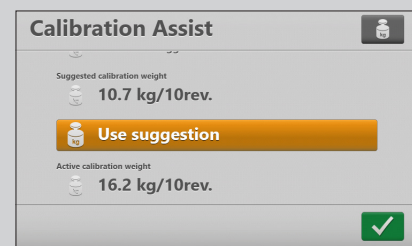
EpoMaster X2 also provides the user with a number of advanced software solutions. These can be used separately or together as an extremely powerful and completely integrated system – Epoke Computer Assisted Spreading.



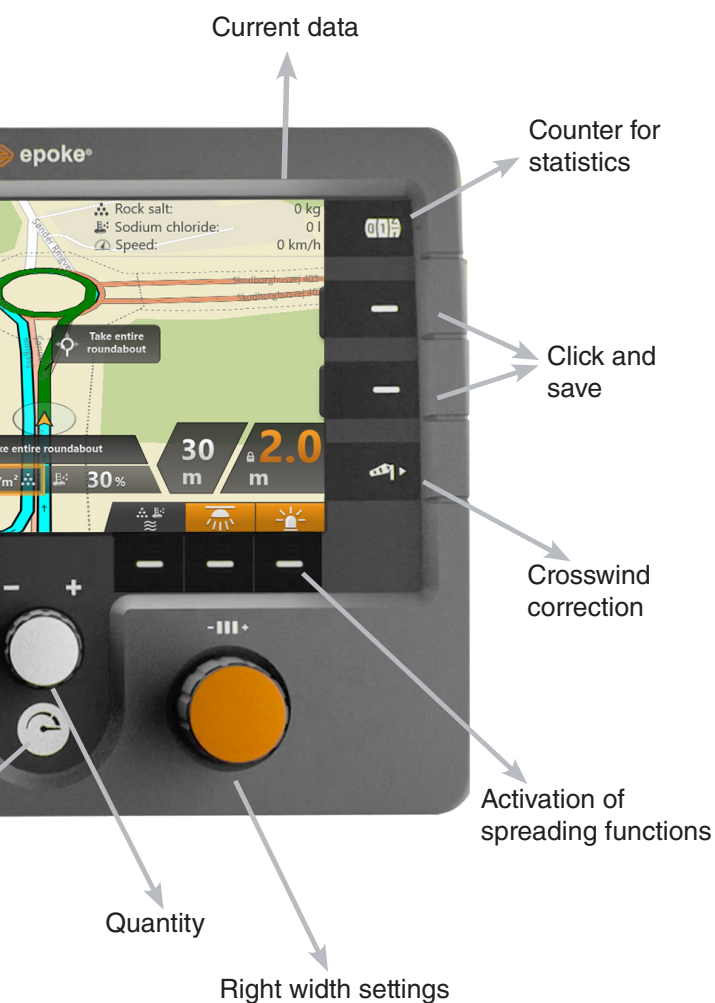
Fast overview of right and left width settings



Clear display of dry matter spreading and liquid spreading, respectively



Calibration assistant for perfect calibration of the machine



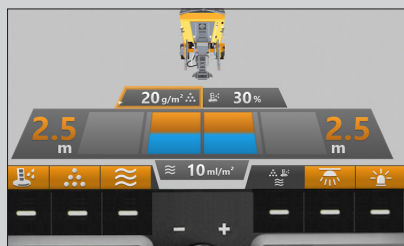
The complete system:

- EpoTherm – temperature-controlled spreading.
- EpoSat – GPS-controlled spreading of predefined routes.
- EpoSat Web App – web-based editing of EpoSat spreader routes - from the office.
- EpoData – web-based data acquisition for reporting and fleet management.
- EpoData makes it possible to send EpoSat routes, directly to the spreader, from the office.
- Navigation with precise display of route and direction of travel, customizable audio directions and "return to route" guidance.

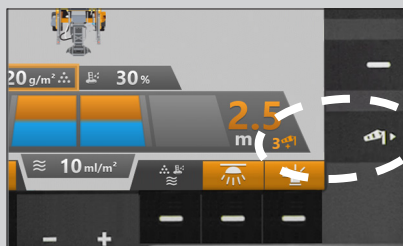
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- Ingress protection class IP65 (dust-proof housing and effective against jets of water)
- Operating temperature range -20° C to +40° C
- 7" colour touchscreen
- Option for 4G data connection
- Option for satellite systems GPS, GLONASS and Galileo
- Pleasant-to-touch buttons and control knobs that respond clearly.
- Automatic correction of brightness on the display

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Easy activation of all spreading forms - using the physical buttons.



Effective and simple crosswind correction



Individual set-up in accordance with user preferences

Epoke Group

We produced our first sand and salt spreader in 1955, and since then we have solely focused on the development, production and sale of machines and equipment for the treatment of icy roads. Today, we are a global leader. In Denmark, sales are carried out by our own sales staff, while abroad our subsidiaries and 31 dealers manage sales.

Learn more at www.epoke.dk

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