

# IGLOO S2400

Road-speed related and synchronous belt spreader  
for small vehicles in three hopper sizes: 800, 1100  
and 1400 liters



  
**epoke**<sup>®</sup>

– de-icing of roads!

# EPOKE IGLOO S2400

## Functional design and quality

IGLOO S2400 is width and quantity compensated as well as road-speed related (synchronous), which means that the adjusted spreading quantity per m<sup>2</sup> remains constant irrespective of changes in spreading width or vehicle speed.

The spreader is driven by the vehicle hydraulic system, a Honda petrol engine (9.1 HK) or a Hatz diesel engine (6.6 HK).

As standard the IGLOO S2400 features the EpoBasic® remote control, however, the optional EpoMaster® IV provides the possibility of individual setting up of spreader settings, data collection as well as GPS-controlled spreading.

The spreader is available with a hopper size of 800-2000 liters through combination of basic hoppers and extension frames, whereby the optimal hopper capacity may be adapted to the individual vehicle. The low own weight and center of gravity of IGLOO makes it ideal for installation on small trucks and carrying vehicles.

The IGLOO-series is characterized by its clean-looking design, including the very practical machine house, which makes the spreader very service-friendly and easy to maintain resulting in low operating costs

Basic dosage adjustment is performed at the dosing gate.

The profi led conveyor belt works well with all material types and ensures steady and even material supply.

The stainless steel spreading disc featuring a working width of 1.5 – 6 meters makes the spreader well suited for action on bike paths, small roads, parking lots etc.

IGLOO surface treatment consists of sandblasting, rust protection with a 2-component zinc dust primer and a 2-component top-coat.

Optional extras:

- Prewetting system
- Diesel or petrol engine
- Folding cover
- Off-loading systems
- Stainless steel version
- Relief plate
- Center of gravity stabilizer
- Extension frame
- EpoMaster® IV remote control
- EpoSat® - GPS-controlled spreading
- Data collection
- Electrical-symmetry



As standard IGLOO S2400 features the EpoBasic® remote control system, which - by means of the logically designed softkey keyboard - enables easy operation of all spreader functions.



The IGLOO spreader is available with a 9.1 HP Honda petrol engine or a 6.6 HP Hatz diesel engine. The advantage of a diesel engine is a longer radius of action. The engine is started by means of the remote control.



Relief plate, which minimizes the material weight on the conveyor belt.



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In order to maintain the high & uniform product standard Epoke A/S has been certified by Lloyd's register to ISO 9001:2000, TLG B-3 approval, GS approval, E1 approval, ROHS directive & WEEE directive



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