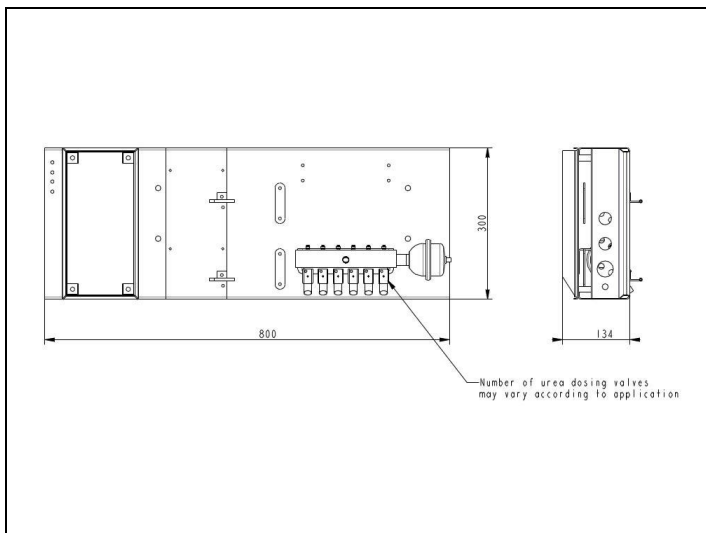


## Urea Distribution System

Stainless steel manifold for urea dosing with electric valves, pressure sensor and urea filter.

Model shown contains two urea manifolds to be used for double engine installation.



## Specifications

- ✓ Ambient temperature: maximum 85 °C
- ✓ Designed for dosing of water-based urea solution e.g. 32% or 40%
- ✓ Materials: Stainless steel and aluminium
- ✓ Typical working pressure: 7-10 bar
- ✓ Stainless steel inlet filter



## On location

Installation example with wiring and tubing.

Model shown contains one urea manifold with valves for 7 nozzles.

Subject to change without notice.

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## Outstanding Innovation and Delivery Track Record

Since 1982 DANSK TEKNOLOGI has worked as a product development contractor to many of the world's leading companies such as A.P. Møller-Maersk, Airbus, Grundfos and Novo Nordisk to name a few. More than 850 projects have been successfully completed. DANSK TEKNOLOGI is also highly experienced within manufacturing and assembly of industrial products.

## Chosen by the Royal Danish Navy

The Digital Airless Multipoint® (DAM) SCR technology was originally developed by DANSK TEKNOLOGI for truck and bus applications and has been extensively tested in cooperation with leading engine manufacturers. The DAM SCR is now available for marine applications and has been chosen, field-tested and implemented by the Royal Danish Navy.

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