

# The modular system.

## Blue.maxx 450



Blue.maxx 450 (450 l / h), Blue.maxx 350 (350 l / h), Blue.maxx 200 (200 l / h).

Blue.maxx 350 and Blue.maxx 200 for smaller installation spaces are in preparation. Your Hengst contact person will be happy to get in touch with you!





# Work smarter.

Blue.maxx – the clever system for fuel filtration







www.hengst.com





## Blue maxx

# Blue.maxx - the intelligent fuel filter concept.

Blue.maxx is setting new standards in fuel filtration. A low weight, due to a consistent lightweight design and the optimization of the installation space unites with maximum performance. The pioneering performance data with respect to dirt and water separation speak for themselves!

### The layout of the filter concept at a glance:

Manual hand feed pump

02 Bleed screw

Fuel heater 3 (optional)

Energetic<sup>®</sup> filter insert

Cover with integrated water collection area

Water drainage screw 0 (water fill level sensor optional)

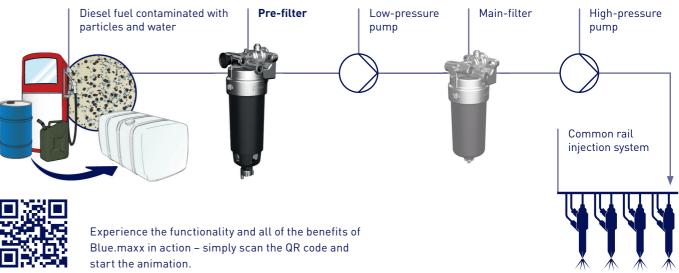


### Your benefits at a glance:

- Installation protection against counterfeit products by means of a patented system
- Prevention of unjustified warranty and goodwill costs
- Environmentally-friendly service
- Quality guarantee by means of a visible filter insert

## Clean, clean! Fuel filtration redefined.

Fuel filters are indispensable for protecting the injection system and engine against contamination. This is because the requirements on diesel filtration are continuing to increase. Water and even minute particles should be effectively and reliably removed, despite very different fuel qualities. The Blue.maxx fuel pre-filter from Hengst is the smart solution.





## The technological leader in every respect.

You can rely on it: Technologically leading components make Blue.maxx a powerful and durable fuel filter for all areas of application. Three good reasons to choose the fuel filtration of the future:





### Energetic<sup>®</sup> filter insert

- Optimum quality at all times thanks to the visible fuel insert
- Environmentally friendly service thanks to Energetic<sup>®</sup> metal-free filter insert
- Installation safety avoids incorrect handling and the installation of inferior counterfeit products



- High feed volume at low operating forces
- Maximum functional safety thanks to the piston principle
- Low loss of performance due to the flow-optimized design



### Filtergehäuse

- Intelligent design with integrated water collection area
- Fill level can be checked at any time via the window
- Simple maintenance without special tools
- Flexible installation due to various connection options