

# MEGASOL MARINE

## Gas Admission Valve for precise gas dosage

MEGASOL is HEINZMANN's series of electrically actuated gas admission valves. They are intended for gas and dual-fuel operation on industrial turbo charged four-stroke engines.

For naval applications the MEGASOL 200 II – 425 II are also available in marine versions.

As the gas is injected into the manifold, each cylinder requires one MEGASOL Marine. It is designed to operate with a comparatively high differential pressure of supplying air and gas.

### FEATURES

- ▶ **Precise metering of gas quantity for each cylinder individually**
- ▶ **Fast response and excellent load behaviour of engine**
- ▶ **Very low leakage when closed**
- ▶ **Suitable for new engines as well as for retrofit solutions**
- ▶ **Double-walled housing for leakage detection**



MEGASOL Marine

- ▶ **Housings made of stainless steel**
- ▶ **Suitable for hydrogen (H<sub>2</sub>) application**

### RANGE OF APPLICATIONS

- ▶ Marine Gas
- ▶ Dual-Fuel Engines



