



GEA Omni™ control panel – for complete system control

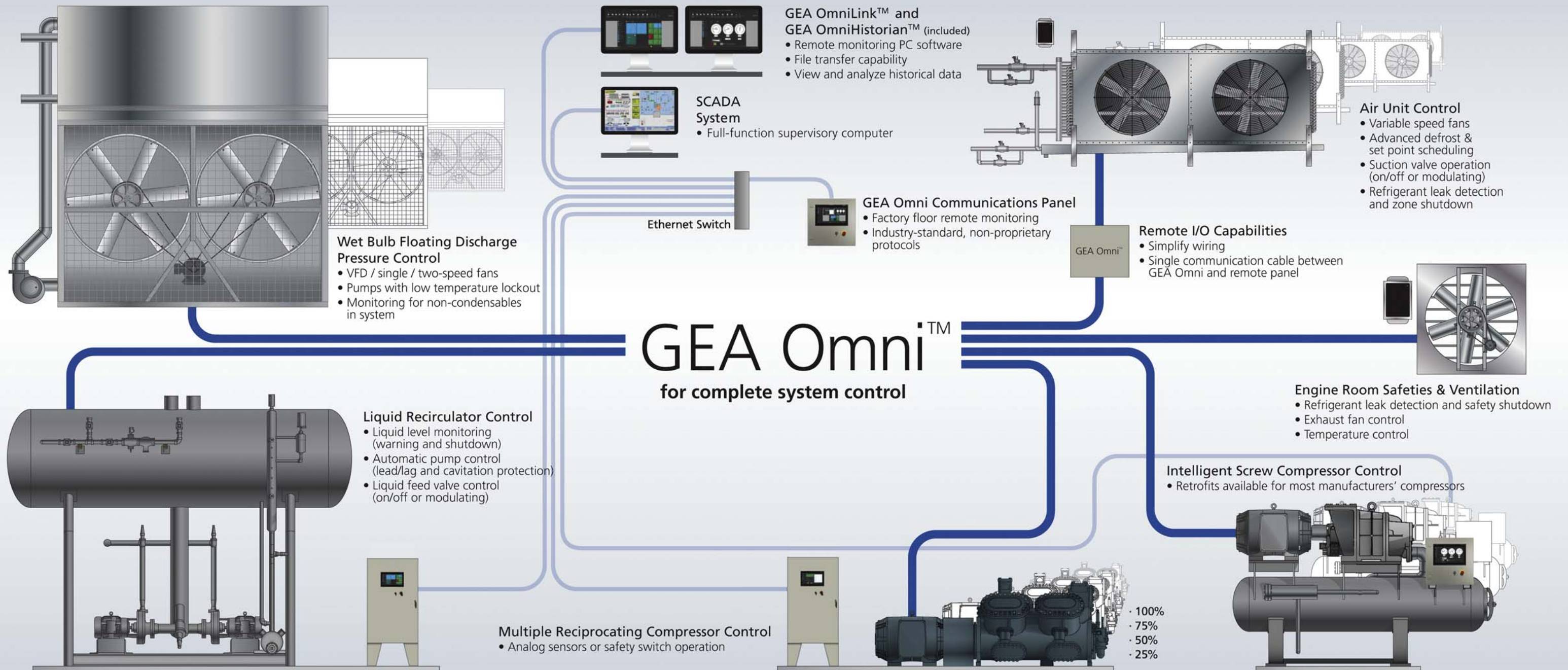
The intuitive touch for refrigeration and
gas compression control technology

The GEA Omni Advantage

One Solution

GEA Omni has been designed as an open system. As a result, it can monitor and control not only the relevant components from GEA but also those from other companies. Configuration of the control system and the operation modes take place initially at the GEA factory and then may be adjusted during commissioning on-site, directly at the GEA Omni. The system openness makes it an all-inclusive command center, eliminating the need for auxiliary control systems. GEA Omni shows operating states not only for main components, but also for ancillary equipment. Whether it be monitoring and managing the position of a valve or the operation of a pump, the entire refrigeration system can be controlled from one panel.

In addition, the GEA Omni control panel appeals to system integrators. As it comes from the factory, GEA Omni satisfies typical industrial communication standards for purposes of data exchange with both auxiliary and supervisory control system components.





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Excellence • Passion • Integrity • Responsibility • GEA-versity

GEA Group is a global engineering company with multi-billion euro sales and operations in more than 50 countries. Founded in 1881, the company is one of the largest providers of innovative equipment and process technology. GEA Group is listed in the STOXX® Europe 600 Index.

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