



# Complete gas turbine air inlet systems

**Dürr Universal assures your combustion air is clean and conditioned**

Operating your turbine at peak efficiency requires properly filtered and conditioned air. Dürr Universal utilizes industry proven designs for all filter house and evaporative coolers.

Dürr Universal can provide pre engineered combustion turbine filter houses or custom engineered air intake systems. All aspects of gas turbine filter house, inlet silencers and inlet ducting component manufactured to our rigid ISO standards. Our installation service team completes your combustion turbine inlet system project safely and on schedule. Complete Gas Turbine Air inlet systems.

Dürr Universal, the Most Trusted Name in Gas Turbine Air Management Systems.



## HIGHLIGHTS

[Industry proven and engineered design](#)

[Full turnkey manufacturer](#)

[ISO certified manufacturing](#)

[Full engineering to replace or modify inlet systems](#)

[OEM or retrofit filter houses and evaporative coolers](#)

[Inlet system inspections and budget estimates](#)

[Inlet system repairs](#)

# Gas turbine air inlet experts

Industry proven designs, ISO quality manufacturing and safe installation

Gas turbine air intake and gas turbine inlet silencer systems are vital components, which are designed to protect gas turbines and reduce external noise. Equipment of this importance requires the right dedicated support. Dürr Universal has years of successful experience and a highly qualified global support team working for you to fulfill all of your gas turbine requirements.

Our qualified team of engineers and system experts are experienced at balancing your air filtration and conditioning requirements along with inlet noise abatement needs which allows for optimal turbine performance. Our engineers utilize decades of inlet design experience to assure you have the most effective strategy to clean and condition your turbine's intake air.



Substantial global sourcing and supply chain resources enable Dürr Universal to ensure not only component quality, but also the most cost effective approach. Dürr Universal is your single source for gas turbine inlet repairs and replacement. From site survey to commissioning, we have the experience and expertise to simplify your complex project.

## YOUR SINGLE-SOURCE SOLUTION FOR GAS TURBINE AIR MANAGEMENT

- Pulse filtration for gas turbine inlet systems
- Barrier filtration for gas turbine inlet systems
- Anti-icing for combustion turbine inlet systems
- Gas turbine inlet evaporative cooling systems
- Transitions
- Weather hoods
- Lined and unlined ductwork
- Enclosures
- Structural/support steel



### CONTACT

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