

Marine generator turbine air intake

50KW modular power converter



Flexible Configuration

- Modular Design, Expanding as Required
- Small&Light, Wall Mounted
- Installed in Parallel for Expansion



Powerful Function

- Support PV+ESS
- Grid Support, Equipped with SVG Technology
- On-Grid and Off-Grid Operation



Reliable Protection

- Outdoor IP65 Design
- Sufficient Protection Functions Equipped



Marine generator turbine air intake



Gas Turbine Air Filtration Solutions , Improve Efficiency & Reliability

A gas turbine ventilation system feeds into the gas turbine enclosure and is designed to remove the hot air generated when the turbine is operating with ambient air from outside. Incoming air can be cooled ...

Gas Turbine Systems , Donaldson Filtration Solutions

Donaldson is a leading supplier of engineered air intake systems for gas turbines and industrial compressors, for both new and retrofit applications.



Gas Turbine Inlet Systems

Customers around the world trust Dürr Universal's combustion turbine filtration systems to clean and condition inlet air for power generators in both onshore and offshore applications.

Blow in Doors , Air Intake System ,

TTNavy

We supply Blow-In Doors to complement our 2S systems in Gas Turbines' projects. We are able to supply additional Junction Boxes (typically M20, IP66) in order to integrate the Blow-In doors with the ...



Turbomachinery inlet systems , Camfil

Turbomachinery and gas turbine air intake filtration systems are tailored to your individual demands in line with the application, ambient conditions, load and other specific parameters. Our modular air ...

Marine Uptakes and Intakes

Davis can design and manufacture the complete intake and exhaust system of your marine gas turbine and diesel engines/generators. Find out how Davis can design, test and manufacture the intakes and ...



Choosing a gas turbine air intake filtration system

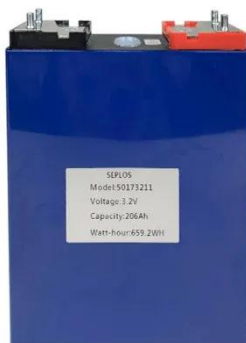
Ultimately, it is the full package design that ensures naval marine vessels enable our armed forces to provide the

military protection we need. Read the whitepaper to discover more about the challenges ...



Gas Turbine Intake Filter Houses

Air Inlet Filter Houses engineered for Gas Turbines, Generators and Compressors are easily adapted to include single-or-multi-stage intake air filtration, mist eliminators and evaporative cooling.



Centrifugal Compressors, Compressors

At Boldrocchi Group, we specialize in designing and delivering custom-engineered air intake systems for gas turbines, offering solutions that ensure clean air flow, effective filtration, anti-icing, and noise ...

Gas Turbine Air intake Systems and Filter Houses

Additional ancillary equipment for intake systems includes turbine inlet air cooling (TIAC) and anti-icing (intake heating).

SVI BREMCO can help design, supply,
and install equipment options to
accomplish ...



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.scelto.co.za>

