## **TURBOMACHINERY ENCLOSURE**





## **ADVANTAGES**

- Ensures even ventilation, optimum temperature and safe operation
- Offers protection in the event of gas leakages
- Provides an attractive exterior.
- Protects against fire and varying weather conditions
- Dampens noise from the gas turbine
- Facilitates servicing and inspection

compressors, generators	
Our enclosures are designed as an integrated part of the sys Lighting, easily maneuvered doors, lifting beams and space lubrication and fuel systems are often built-in features in ou designs. The load-bearing shell or the outer surface of the er which protect the sound proofing, are made of painted carbe stainless steel or aluminum.	for closure,