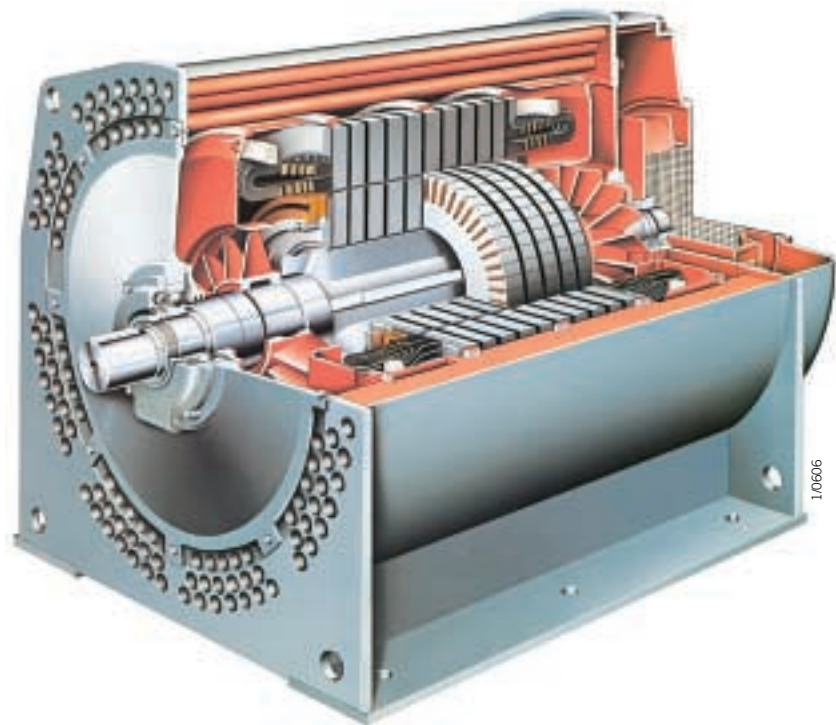


Design

- To relevant standards: IEC, VDE, DIN, ISO, EN
- With squirrel-cage or slipring rotor
- Degree of protection IP 55 / IP 65
Cooling method IC511, suitable for both indoor and outdoor installation
- Non Sparking to EN 60079-15
- Type of protection Exe and Exp to EN
- Rated voltages from 2 to 15 kV
- Rated frequency 50 or 60 Hz
- Converter-fed or connected to the system
- Number of poles $2p=2$ to 8 (higher number of poles on request)
- Construction IM B3 and IM V1 (others on request)
- Design can be modified to meet customer's specification
- Motors can be designed for voltages < 1000 V, or for converter-fed operation



Rated outputs at 6 kV, 50 Hz

