



**For more information contact us: 01274 694500**

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The reinforced steel vault of the **Gensafe™** contains a pedestrian access door with double, high security locking mechanism with twin 5 lever locks to both doors. Ultimately designed for unmanned, automated operation, the **Gensafe™** incorporates the following components;

**Gensafe™**



1. Personnel lighting
2. Electrical control and distribution systems
3. Machinery access doors
4. Bulk fuel tank
5. Generator (Mounted within a spillage-free, acoustic enclosure, silenced to EC Standards)
6. Telemetry system
7. Personnel access
8. Intake/Exhaust Ducting

### Options

- Various Size Output 20kVA to 110kVA
- Telemetry System offering:
  - Tracker
  - Low fuel warning
  - Low oil warning
  - Low coolant warning
  - Remote stop/start
  - Auxillary inputs to monitor pumps or other equipment
- Intruder alert
- Fuel management

### Environmental

- No risk of leakage from the unit during operation
- No risk of leakage during refuelling or servicing
- No risk of leakage due to vandalism of tanks or pipework
- Little risk of noise pollution – very low level of less than 60 dba at 1m

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**TM Newburn group**  
GENERATOR RENTAL & SALES