

POWERBOX



The **POWERBOX** is manufactured from reinforced steel and incorporates a pedestrian access door, double doors for servicing purposes both fitted with high security locking mechanisms.

Ultimately designed for unmanned, automated operation, the **POWERBOX** integrates the following features:

- 1. Personnel lighting
- 2. Electrical control and distribution system
- 3. Machinery access doors
- 4. Bulk fuel tank (2,000 litre capacity)
- **5.** Generator (ranging from 10 150kVA)
- 6. Gentrax telemetry system
- 7. Personnel access
- 8. Intake/exhaust ducting
- 9. Spillage free 10ft x 8ft bunded container

No risk of leakage from the unit during operation, refuelling, servicing or vandalism (of tanks or pipework) Low risk of noise pollution

