



Canrig PowerTAP reduces cost and emission by connecting the highline power grid to the drilling rig, powering all electrical components without the need of diesel generated power drilling rig. Manufactured to meet IEEE standards and as many utility provider requirements as possible*, which includes transfer switch for easy switching between utility power and generator power.

KEY FEATURES

- Option to reduce loads or have on-site gen-sets for backup power
- Eliminates the use of diesel power generation on the well site reducing the on-site GHG emissions from gen-sets to zero.
- Reduces noise pollution by eliminating the need for diesel or natural gas-powered gen-sets.
- Skid Mounted for easy transport
- Conductor cable stored on a reel with standalone pay in/out capabilities from utility pole to rig.

Up to
60%

**CO₂ Emissions
Reduction**

Up to
50%

Fuel Savings

