 CARBON-SENSITIVE FUELS AVAILABLE.

|  |  | 6 B .03 |
| :---: | :---: | :---: |
|  | SC Net Output (MW) | 45 |
|  | SC Net Heat Rate (Btu/kWh, LHV) | 10,216 |
|  | SC Net Heat Rate (kJ/kWh, LHV) | 10,779 |
|  | SC Net Efficiency (\%, LHV) | 33.4\% |
|  | CC Net Output (MW) | 70 |
|  | CC Net Heat Rate (Btu/kWh, LHV) | 6,578 |
|  | CC Net Heat Rate (kJ/kWh, LHV) | 6,940 |
|  | CC Net Efficiency (\%, LHV) | 51.9\% |
|  | Plant Turndown - Minimum Load (\%) | 41.0\% |
|  | Ramp Rate (MW/min) | 20 |
|  | Startup Time (RR Hot ${ }^{+}$, Minutes) | 30 |
|  | CC Net Output (MW) | 141 |
|  | CC Net Heat Rate (Btu/kWh, LHV) | 6,515 |
|  | CC Net Heat Rate (kJ/kWh, LHV) | 6,874 |
|  | CC Net Efficiency (\%, LHV) | 52.4\% |
|  | Plant Turndown - Minimum Load (\%) | 20.0\% |
|  | Ramp Rate (MW/min) | 40 |
|  | Startup Time (RR Hot ${ }^{\dagger}$, Minutes) | 30 |

Rugged, versatile, and reliable is the best way to describe plants utilizing GE's 6B. 03 gas turbine. The turbine can ramp to 20 MW in less than five minutes and accommodate nearly every nonstandard fuel in cogeneration and industrial power operations. Capable of black starts on volatile grid environments, the 6B. 03 remains a preferred solution for remote installation and extreme operation conditions. Pre-installed gas turbine packaging means easier transport and faster site installation-as quick as six months from order to operation. GE has built more than 1,100 6B units, and the platform has exceeded 90 million running hours.

[^0]+ Rapid Response/Hot Start


[^0]:    NOTE: All ratings are net plant, based on ISO conditions and natural gas fuel. Actual performance will vary with project-specific
    conditions and fuel.

