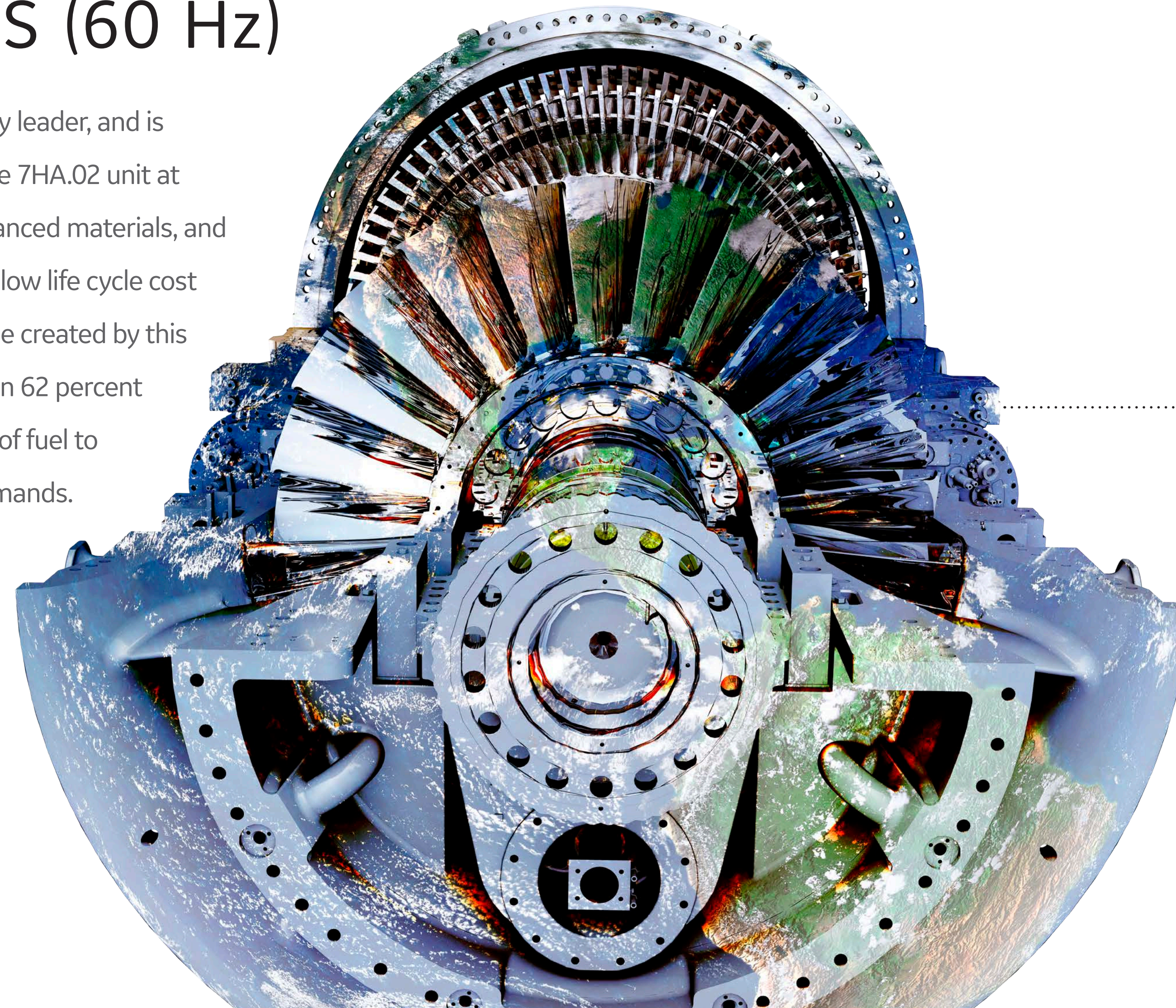




7HA GAS TURBINES (60 Hz)

GE's 7HA high efficiency, air-cooled gas turbine is an industry leader, and is available in two models: the 7HA.01 unit at 289 MW; and the 7HA.02 unit at 372 MW. Thanks to a simplified air-cooled architecture, advanced materials, and proven operability and reliability, the 7HA turbine delivers a low life cycle cost per megawatt for 60 Hz applications. The economies of scale created by this high power density gas turbine, combined with its more than 62 percent combined cycle efficiency, enable cost-effective conversion of fuel to electricity to help you meet increasingly dynamic power demands.

	7HA.01	7HA.02
SC OUTPUT (MW)	289	372
SC EFFICIENCY (%)	41.9	42.5
1X1 OUTPUT (MW)	436	560
1X1 EFFICIENCY (%)	62.1	63.1
2X1 OUTPUT (MW)	877	1,122
2X1 EFFICIENCY (%)	62.4	63.2



POWERING THE FUTURE with GAS POWER SYSTEMS