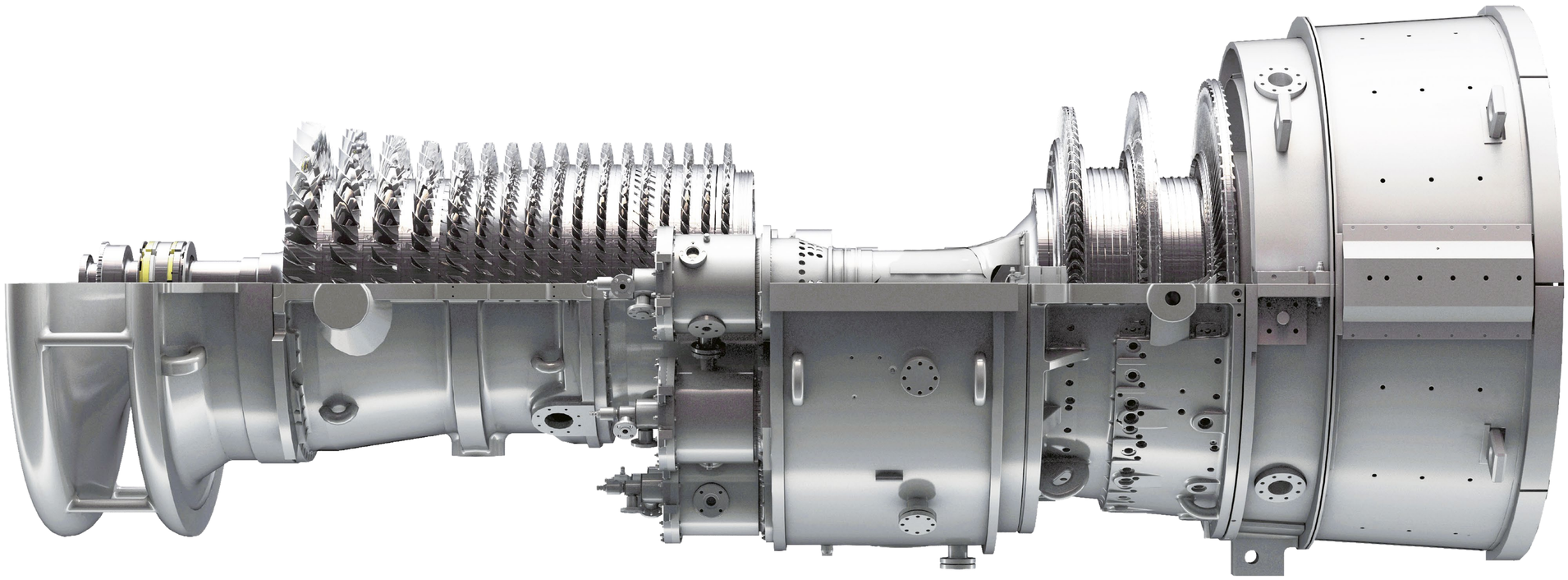
GE VERNOVA

7E.03

HEAVY DUTY GAS TURBINE

THE 7E ACCOMMODATES A FULL RANGE OF FUEL OPTIONS WHILE DELIVERING BETTER RELIABILITY AND LOWER EMISSIONS THAN OTHER TECHNOLOGIES IN ITS CLASS.



HYDROGEN CAPABLE H_2

Up to **100%** Hydrogen (H_2) Capability

90 MW
SIMPLE CYCLE OUTPUT

140 MW
1X1 COMBINED CYCLE OUTPUT

283 MW
2X1 COMBINED CYCLE OUTPUT

>52%
COMBINED CYCLE EFFICIENCY

60
HZ

SUB -4 PPM NOx
LOWEST EMISSIONS

When reliability and availability are critical, customers turn to GE Vernova's 7E gas turbine. Whether providing raw horsepower to drive industrial and petrochemical processes, or steady, reliable output for CHP operation, the 7E helps deliver. Known for its world-leading fuel handling equipment and combustion system options, the 7E includes tri-fuel capability, which allows fuel switching while running or shutdown.

gevernova.com

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GED7572 (11/2025)