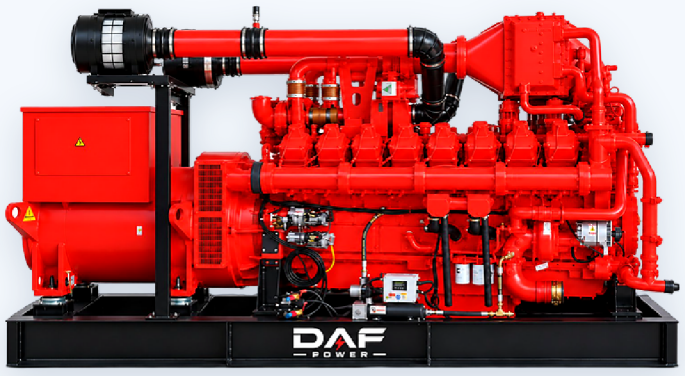
NATURAL GAS GENERATOR SET · CUMMINS POWERED

DAF-NG-CU-875

DAF POWER natural gas generator set rated 700 kW / 875 kVA, powered by the Cummins K38N-G7 gas engine. Clean-burning natural gas for distributed energy, cogeneration and continuous industrial power.



RATED OUTPUT	RATED POWER	RATING	FREQUENCY
875 kVA	**700** kW	**COP**	**50 / 60** Hz

TECHNICAL SPECIFICATIONS

Model No.	DAF-NG-CU-875
Fuel type	Natural Gas
Frequency	50 / 60 Hz
Rated power	700 kW / 875 kVA
Rating	COP per ISO 8528-1
Engine brand	Cummins
Engine model	K38N-G7
Cylinders	V12

PRP = Prime Rated Power, COP = Continuous Operating Power, per ISO 8528-1. Engine model may vary between 50 Hz and 60 Hz configurations as shown. Final technical data are subject to the model technical drawing — please request the current version before ordering.

KEY FEATURES

- Lean-burn gas engine for low emissions and fuel economy
- Power range 38–2300 kVA covering prime and continuous duty
- PRP / COP ratings per ISO 8528-1
- 50 / 60 Hz configurations available
- OEM / ODM configuration available
- Global service and spare parts support

TYPICAL APPLICATIONS

- Distributed energy and CHP plants
- Data centers and industrial parks
- Oilfield associated gas utilization
- Commercial and municipal power
- Grid-support and peaking stations

WHY DAF POWER

- **Generator set manufacturer since 2009**
- **ISO 9001 certified production**
- **100% load-tested before shipment**
- **OEM / ODM configuration available**
- **Export support to 100+ countries**