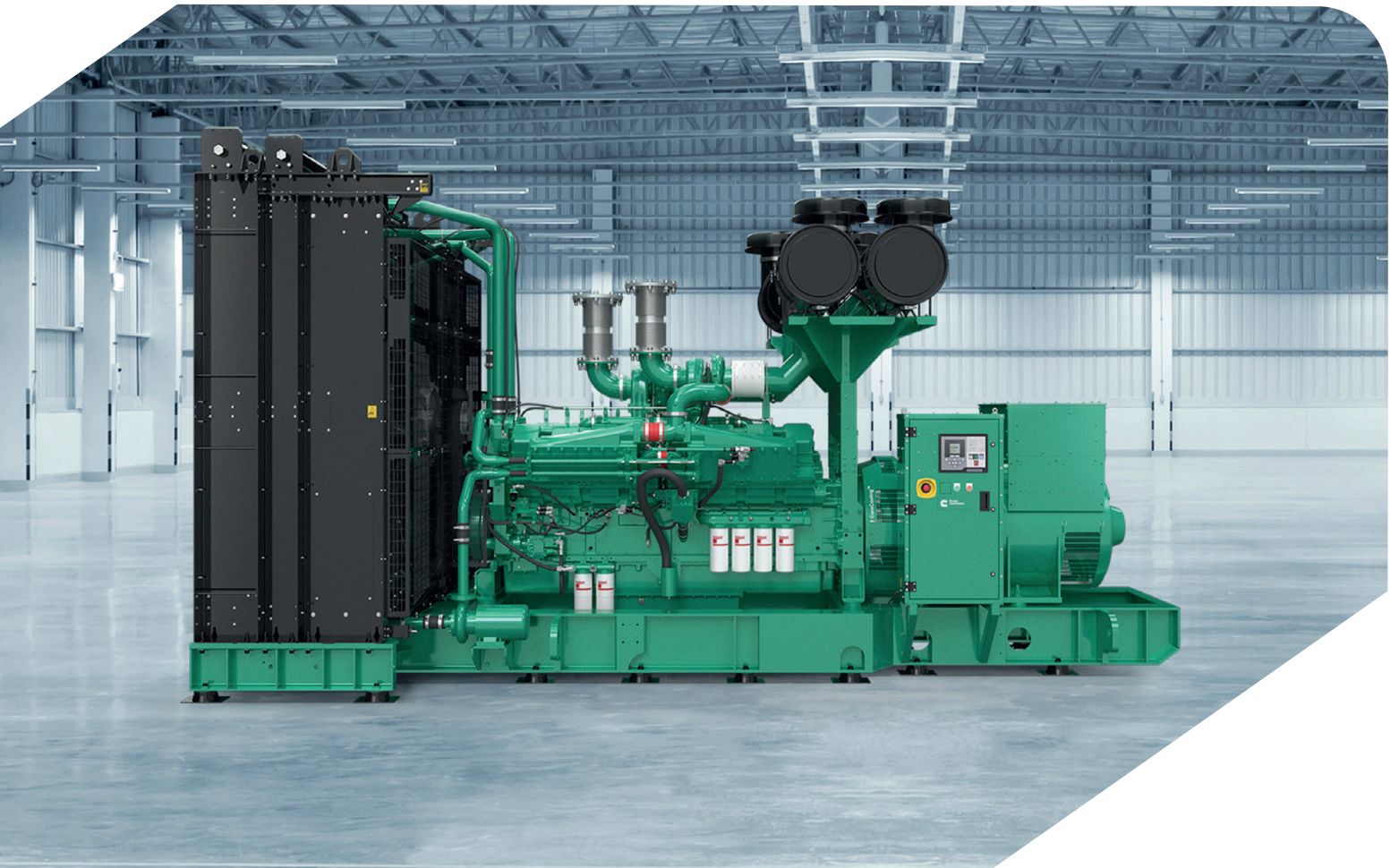
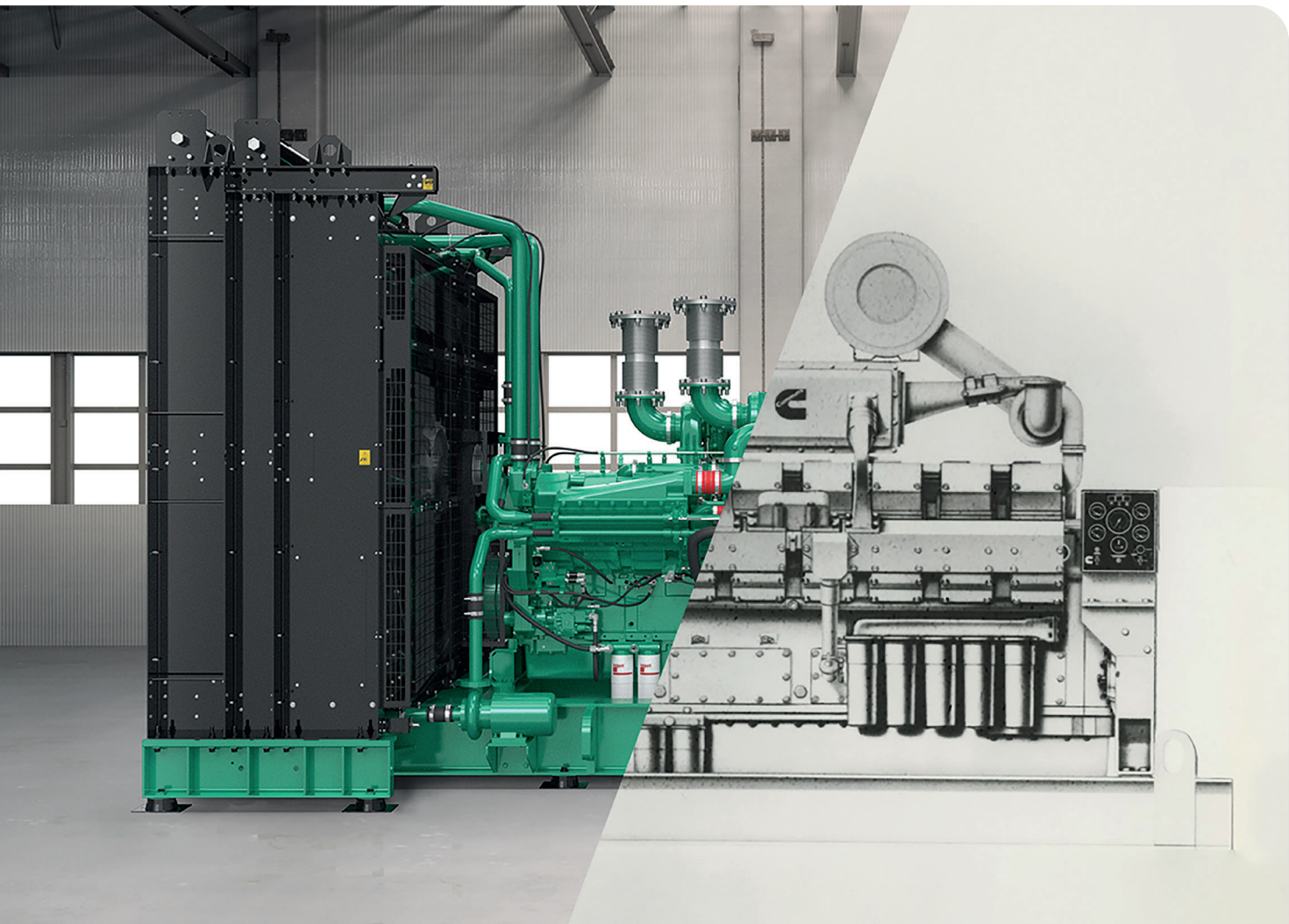




Powering generations: Performance, efficiency, versatility

**SINCE 1967 THESE GENERATOR SETS HAVE BEEN SETTING THE BAR HIGH. NOW
OFFERING EVEN MORE POWER FOR A WIDER RANGE OF APPLICATIONS.**





Power generation across the generations

These generator sets are a culmination of over 50 years of innovation, resulting in unrivalled performance, reliability and versatility for standby or prime applications.

The C1400D5, C1675D5A are now joined by three additional generator models built on the proven KTA50 engine platform, an engine known for its ability to perform in the most extreme conditions.

More power options than ever before

The extended generator set range now offering additional power between 1760kVA and 2000kVA gives you more choices to meet your exact power needs. While the 1400kVA and 1675kVA products continue to deliver the reliability you love.

These generators have been designed for a fast and flexible installation while still providing the highest levels of performance. These are designed for optimum performance and reliability. They have excellent transient response to minimize downtime and the optional Masterless Demand optimizes paralleling for fuel efficiency.

	Standby rating		Prime rating		DCC rating	
	kVA	kW	kVA	kW	kVA	kW
Legacy generator range						
C1400D5	1400	1120	1250	1000	1250	1000
C1675D5A	1675	1340	1500	1200	1500	1200
Expanded generator range						
C1760D5	1760	1400	1600	1280	1600	1280
C1875D5	1875	1500	1700	1360	1700	1360
C2000D5B	2000	1600	1800	1640	1800	1640

ISO 8528-certified. Fuel stop power in accordance with ISO 3046, AS 2789, DIN 6271 and BS 5514.



Key features and options at glance

EXCELLENT HIGH ALTITUDE AND AMBIENT CAPABILITY

Improved high altitude capability at ambient temperatures of 40°C and 50°C

DUST HANDLING CAPABILITIES

With Normal and Medium Duty air cleaner options allowing for operation in dusty environments

LATEST STAMFORD® S SERIES ALTERNATOR

The new CoreCooling™ technology has improved efficiency with better fuel consumption in comparison to previous alternators

PROVEN KTA50 ENGINE BODY

- Best power density in the market
- 500-hour service interval resulting in lower cost of ownership
- Cylinder Cut Off System (CCS) to reduce smoke on startup

RESILIENT AND VERSATILE COOLING

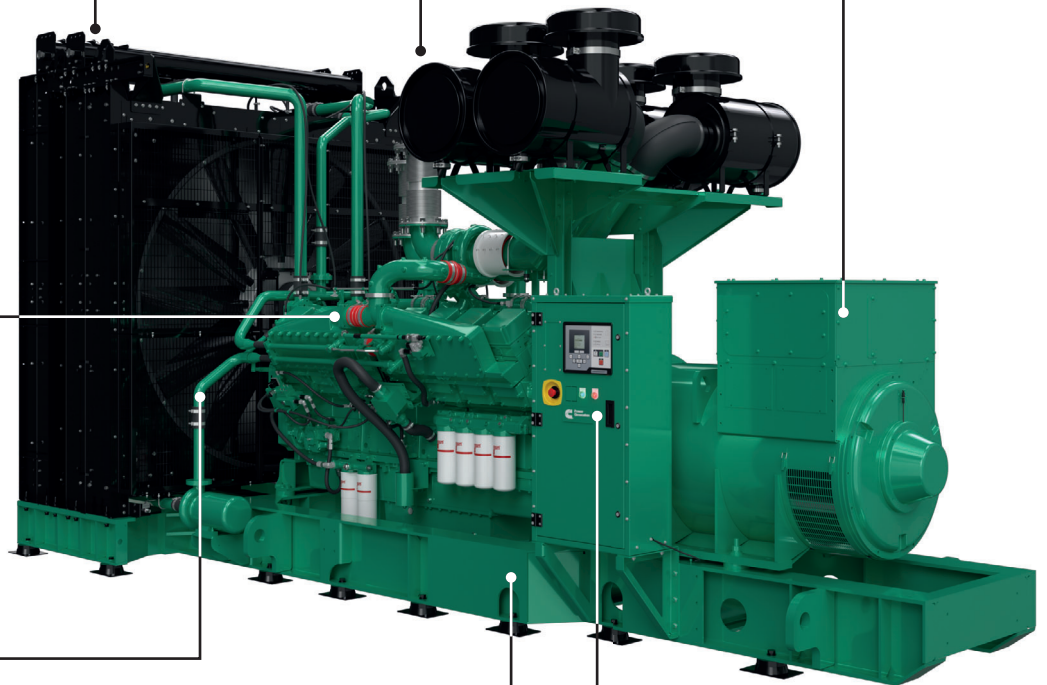
40°C & 50°C Cooling system options with improved 2 pump 2 loop cooling system

COMPACT DESIGN

Smaller footprint - less space required for installation

CUSTOMIZABLE CONTROL PANEL OPTIONS

Left and right PC3.3 control panel options, giving flexibility of positioning generator set



Proven in a wide range of applications

MANUFACTURING

- High tech semiconductor
- Pharmaceutical
- Food
- Construction materials

COMMERCIAL

- Hotels & Resorts
- Offices
- Retail parks
- Distribution centres
- Skyscrapers
- Residential
- Airports

PUBLIC UTILITIES

- Parks
- Transport hubs
- Leisure centers

HEALTHCARE

- Hospitals
- Nursing homes
- Care facilities

INFRASTRUCTURE

- Wastewater treatment plants
- Government buildings

DATA CENTERS

- Regional data centers
- Edge DCs



The proven power you need, wherever you need it

ENGINE PLATFORM PROVEN

For years, generators powered by Cummins KTA50 series engines have been delivering uninterrupted on-site power across the globe and showcasing impeccable performance. These engines allow the generators to maintain stability that excels during prolonged operational periods as a primary or backup source of power.

EXTREME ENVIRONMENT PROVEN

These generator sets, renowned for their dependability have amassed countless hours of operation in the most challenging conditions across the world – from deserts to mountain tops.

MISSION CRITICAL PROVEN

Customers across the globe choose these generators to power facilities where power is mission critical such as healthcare facilities, wastewater treatment facilities, data centers, and public utility installations.

The generators powered by these engines are designed to deliver reliable and stable power in critical applications above without interruption.

DEPENDABILITY PROVEN

The most important thing about a backup generator, is that when it's needed, no matter how long it's been waiting, it springs into action quickly. These generators have been giving that peace of mind to our customers for generations. They give dependable backup power and can also step in as the primary source of power in the event of utility outages maintaining continuity and preventing critical losses.



Cummins, your partner in power

In addition to the superior reliability and dependability for which Cummins is known, you'll enjoy unwavering uptime, thanks to pre-installation support and rapid response. Local account managers and expert application specialists are on hand to assist you at every stage of the process, from site review to generator set specification to installation, testing and commissioning.

World-class service and support

With the largest global and local support footprint in the industry, Cummins owns, trains and controls its entire distributor network. You'll always have a direct connection to the people who know mobile power generators best.

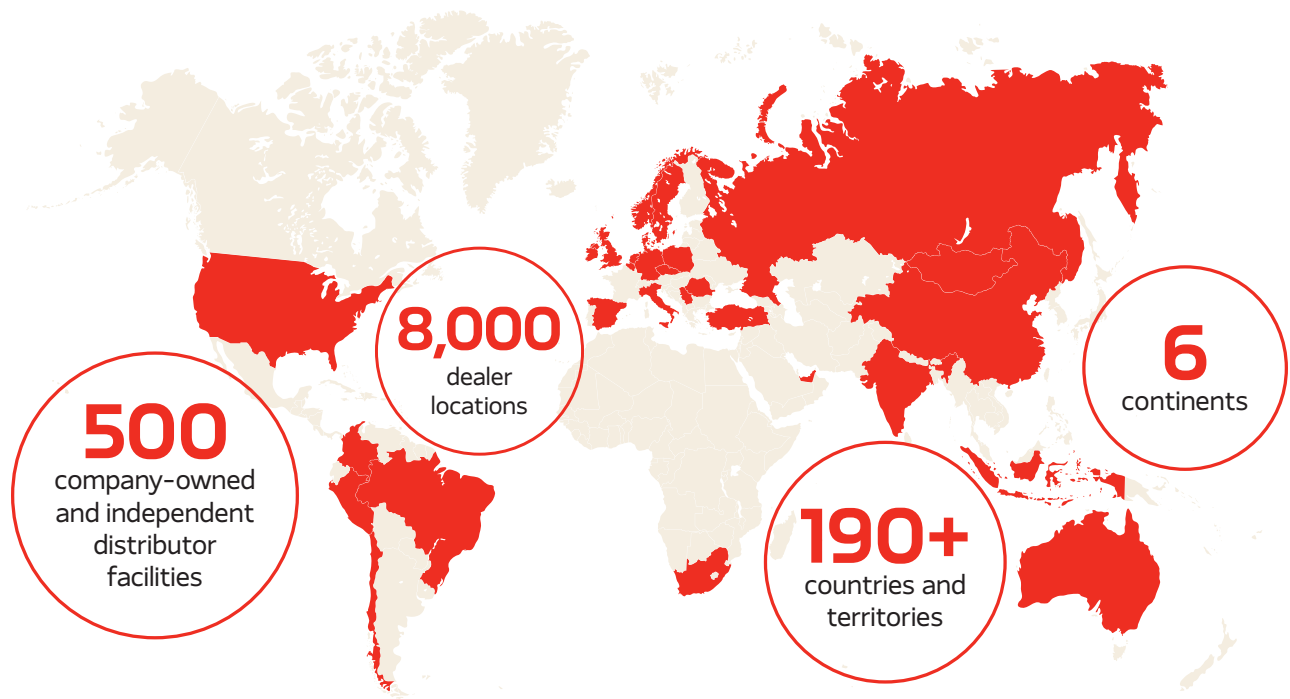
- Best-in-class aftermarket capabilities are provided through a dedicated local contact supported by a global system of service technicians, engineers and parts distribution centers.
- Technical support representatives always have the most up-to-date skills and equipment, with additional resources available on an as-needed basis.
- All Cummins parts distribution centers are linked by a fully integrated database, enabling you to search for parts anywhere in the world.

A dedicated factory representative keeps you up and running

All Cummins service and support resources are managed through a single point of contact: your factory-direct account manager. Assigned specifically to you, your account manager gives you a direct line to the factory with no middlemen, ensuring a rapid response from the entire service system. Your knowledgeable, single-source contact is dedicated to saving you time and hassles while ensuring fast, reliable service every time.



The Cummins Advantage



Over 100 years of power generation and system design expertise make Cummins the industry's trusted advisor for vital applications by many of the world's leading companies, institutions and critical infrastructure. Every system is built on decades of proven application expertise and comprehensive system engineering, with exhaustive testing and validation. And it's all supported by a vast global network of Cummins-trained service and support professionals who can keep your system online, whether for planned maintenance or unplanned downtime.

In addition, Cummins is the only true single-source supplier, manufacturing and assembling every component of its power systems. You get the highest levels of design and performance control, resulting in a much more reliable integrated system than any other provider in the industry. This approach reduces your system complexity, easing installation and commissioning time, while also delivering maximum reliability and meeting constrained time and cost requirements.

For sales and ordering, please contact your local sales manager via the dealer and distributor network at locator.cummins.com. Visit us at cummins.com.



Cummins Inc.
Box 3005
Columbus, IN 47202-3005
U.S.A.

cummins.com

Bulletin 6518716 Produced in U.S.A. Rev. 1/25
©2025 Cummins Inc.