

5GEB20

Vertical Mount AC Drilling Motor 1150 HP (858kW)



GE's AC and DC motors have delivered industry leading technology for more than 50 years. Pioneering the application of AC technology to oilfield equipment, GE has more than 4,000 AC units in operation on more than 600 rigs worldwide.

GE's AC motors have been field proven in the harshest conditions and are now compliant to a broader range of industry certifications: ATEX, IECEx, and CSAus, satisfying the new North American AEx requirements and increasing operations across more rigs, geographies and regulated territories. GE AC motors, 5GEB20 & 5GEB22, in the 1150hp class offers rotor inertia levels that are among the lowest in the industry and optimal for drawworks applications. Torque & power density levels are also among the highest in the industry, optimal for deeper-water offshore applications, where space is a premium.

Performance ratings

The 5GEB20 AC drilling motor with 2800 SCFM airflow and temperature rise of 110°C at 45°C ambient.

	Continuous Rating		Intermittent Rating (120 sec on ~ 90 sec off)
Rated Volts (AC)	587		587
Current (Amps)	1120		1360
Base Speed (RPM)	800	900	587
with 600v VFD			
Speed @ Rated HP (RPM)	800-1400	900-1200	800
HP (kW)	1150 (858)	TBD	1400 (1044)
with 690v VFD			
Speed @ Rated HP (RPM)	800-1400	900-1200	800
HP (kW)	1150 (858)	TBD	1400 (1044)
Torque lb.-ft./Nm	7550 (10240)		9200 (12475)
Speed @ Rated Torque	0 to 800		0 to 800
Max Speed (RPM)	3000		3000



GE imagination at work

Standard Features

- Special frame head and thrust bearing for vertical operation
- 6-pole stator with FORM WOUND windings
- Copper chromium alloy rotor bars
- Class H insulation, robotically taped, Mica-Kapton system
- Insulated bearing on non-drive end
- Double shaft extension
- Winding RTDs, 100 ohm platinum; 2 per phase
- Separately ventilated – flanged inlet provided for forced ventilation, blower not included, requires 2800 SCFM during operation
- Three 16 ft. power leads - 646 MCM armored cables
- Connection lugs and terminal box not included
- Pressure sensor to verify ventilation
- Tape heater - 400 watts (200 watts per each end of motor)
- Same shaft height and mounting feet dimensions as the 5GE752

Ge Drill User Manual

Tao Wei



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Table of Contents Ge Drill User Manual

1. Understanding the eBook Ge Drill User Manual
 - The Rise of Digital Reading Ge Drill User Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Ge Drill User Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Ge Drill User Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Ge Drill User Manual
 - Personalized Recommendations
 - Ge Drill User Manual User Reviews and Ratings
 - Ge Drill User Manual and Bestseller Lists
5. Accessing Ge Drill User Manual Free and Paid eBooks

- Ge Drill User Manual Public Domain eBooks
- Ge Drill User Manual eBook Subscription Services
- Ge Drill User Manual Budget-Friendly Options
- 6. Navigating Ge Drill User Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Ge Drill User Manual Compatibility with Devices
 - Ge Drill User Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Ge Drill User Manual
 - Highlighting and Note-Taking Ge Drill User Manual
 - Interactive Elements Ge Drill User Manual
- 8. Staying Engaged with Ge Drill User Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Ge Drill User Manual
- 9. Balancing eBooks and Physical Books Ge Drill User Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Ge Drill User Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Ge Drill User Manual
 - Setting Reading Goals Ge Drill User Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Ge Drill User Manual
 - Fact-Checking eBook Content of Ge Drill User Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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