

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

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

William C. Lyons



Ge Drill User Manual:

Operator's Manual (crew) ,1990 **Technical Manual** United States. War Department,1945 *Standard Handbook of Petroleum and Natural Gas Engineering: Volume 1* William C. Lyons,1996-10-16 Petroleum engineering now has its own true classic handbook that reflects the profession s status as a mature major engineering discipline Formerly titled the Practical Petroleum Engineer s Handbook by Joseph Zaba and W T Doherty editors this new completely updated two volume set is expanded and revised to give petroleum engineers a comprehensive source of industry standards and engineering practices It is packed with the key practical information and data that petroleum engineers rely upon daily The result of a fifteen year effort this handbook covers the gamut of oil and gas engineering topics to provide a reliable source of engineering and reference information for analyzing and solving problems It also reflects the growing role of natural gas in industrial development by integrating natural gas topics throughout both volumes More than a dozen leading industry experts academia and industry contributed to this two volume set to provide the best most comprehensive source of petroleum engineering information available **Technical Manual** United States Department of the Army,1952 User's Manual for Premining Planning of Eastern Surface Coal Mining Raja V. Ramani,Michael L. Clar,1980 *Standard Handbook of Petroleum & Natural Gas Engineering* William C. Lyons,1996 Volume 1 presents the mathematics and general engineering and science of petroleum engineering It also examines the auxiliary equipment and provides coverage of all aspects of drilling and well completion **Drilling** Jean-Paul Nguyen,1996 This book describes the main areas of technology that are directly or indirectly related to drilling boreholes especially wells that are designed to produce oil The reader will find a discussion of the concepts that are indispensable in scheduling and designing boreholes along with the relevant equipment Also covered are the techniques specific to implementing the equipment involved optimizing drilling procedures and maintaining safety in operations The book s chief objective is to provide the most information possible to all those who need a comprehensive understanding of the driller s aims and the resources he requires in producing and developing oil fields It is particularly well suited to the needs of the technical person whose field of activity is located upstream from oil and gas production e g geologists geophysicists and reservoir and production facility engineers It will also be of use to administrative personnel in oil companies such as those in management insurance and legal departments The text is fully illustrated and consequently facilitates the reader s grasp of the basics of this highly technical profession Contents 1 Introduction 2 Designing an oil well 3 Downhole equipment 4 The drilling rig 5 Drilling fluids 6 Wellheads 7 Casing and cementing operations 8 Measurements and drilling 9 Principles of kick control 10 Directional drilling 11 Fishing jobs 12 The drill stem test DST 13 Drilling offshore References Index *Headquarters Reports of the Energy Research and Development Administration, 1975-1977* Energy Library,United States. Department of Energy. Library,1978 **Effective Documentation** Stephen Doheny-Farina,1988 Best Collection of Essays NCTE Awards for Excellence in Technical and

Scientific Communication Effective Documentation is a major sourcebook that offers technical writers editors teachers and students of technical communication a wide variety of practical guidelines based on often hard to find research in the usability of printed and electronic media The book s eighteen chapters provide a wealth of material on such topics of current interest as the writing of design manuals research in cognitive psychology as applied to the design of user manuals and the organizing of manuals for hierarchical software systems Included are chapters by such well known scholars in the field as Philip Rubens Robert Krull Judith Ramey and John Carroll Effective Documentation reviews the advice offered by other how to produce usable documentation books describing the different types of usability research and explaining the inherent biases of each type It goes beyond the actual design of textual and or electronic media to look at these designs in context giving advice on effective management good management is a requisite of good writing on the relationship between document design and product design and on how to find out who one s readers really are Advances in the presentation of textual information are explained with suggestions on how to improve the usability of individual sentences and the design of entire books The concluding chapters discuss advances in the design and use of online information and offer valuable insights into the use of graphic information and the development and design of information communicated via electronic media Stephen Doheny Farina is Assistant Professor of Technical Communication at Clarkson University Effective Documentation is included in the Information Systems series edited by Michael Lesk

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