

# TITAN® Horizontal Motors

## Product Offering Index

### MODIFIABLE TITAN® HORIZONTAL MOTORS

Open Drip proof (ODP)	
Standard (Energy) Efficiency .....	P-1 - P-3
Premium Efficiency .....	P-4 - P-6
Standard Efficiency (Non-EISA-2007 / Non-IHP Motor Final Rule 2016 Compliant) .....	P-7
Weather Protected Type II (WPII)	
Standard (Energy) Efficiency .....	P-8 - P-10
Premium Efficiency .....	P-11 - P-13
Standard Efficiency (Non-EISA-2007 / Non-IHP Motor Final Rule 2016 Compliant) .....	P-14
Totally Enclosed Fan Cooled (TEFC)	
Standard (Energy) Efficiency .....	P-15 - P-16
Premium Efficiency .....	P-17 - P-18
Standard Efficiency (Non-EISA-2007 / Non-IHP Motor Final Rule 2016 Compliant) .....	P-19
Totally Enclosed Air-To-Air Cooled (TEAAC)	
Standard Efficiency .....	P-20 - P-21
Premium Efficiency .....	P-22 - P-23
Div. 1 Hazardous Location	
Standard (Energy) Efficiency .....	P-24 - P-25
Premium Efficiency .....	P-26 - P-27
Standard Efficiency (Non-EISA-2007 / Non-IHP Motor Final Rule 2016 Compliant) .....	P-28
TITAN® 841 Totally Enclosed Fan Cooled (TEFC) designed to IEEE Std 841™-2021 .....	P-29 - P-31
TITAN® 547 Totally Enclosed Fan Cooled (TEFC) designed to API 547 (2nd Edition) .....	P-32
TITAN® 547 Weather Protected II (WPII) designed to API 547 (2nd Edition) .....	P-33
TITAN® 547 Accessories & Modifications Descriptions .....	P-34 - P-36

### ACCESSORIES & MODIFICATIONS

Quick Pick Chart .....	M-1 - M-6
Accessories & Modifications Index .....	M-7 - M-9
Accessories & Modifications Descriptions .....	M-10 - M-58
Quick Engineering Facts .....	M-59 - M-66

### DIMENSIONS PRINTS

Dimension Print Index .....	E-1 - E-2
Dimension Prints .....	E-3 - E-53

### APPENDIX

Appendix A, Load Inertia Tables .....	A-1
Appendix B, UL®† Class Group & T-Codes .....	A-2
Appendix C, Standard Locked Rotor & Breakdown Torque .....	A-3
Appendix D, Space Heater Wattage, 60Hz 460/575V Premium Efficient Nominal Efficiency Table & Standard Shaft Extensions .....	A-4
Appendix E, Typical Sound Levels & Motor Weights .....	A-5
Appendix F, Type Designations, Dual Drilled Frames & C-Face/D-Flange Availability .....	A-6
Appendix G, Encoder Selection Guide .....	A-7

† All marks shown within this document are properties of their respective owners.

