

YOUR SOURCE FOR A COMPLETE LINE OF ELECTRIC MOTORS AND CONTROLS !!!

	<p><u>SINGLE PHASE, 56C FRAME, TEFC</u> 1/3-2 HP 2,4 POLE HIGH STARTING TORQUES MANUAL OVERLOAD PROTECTION (OPTIONAL) CAPACITOR START / CAPACITOR RUN DESIGN ROLLED STEEL FRAME CONSTRUCTION IP55 PROTECTION-REMOVABLE FEET</p>		<p><u>NEMA PREMIUM EFFICIENCY INVERTER DUTY MOTORS</u> MEETS OR EXCEEDS NEMA PREMIUM EFFICIENCY LEVELS QUALIFIES FOR ENERGY EFFICIENCY REBATES</p>
	<p><u>SINGLE PHASE, FARM DUTY, TEFC</u> 1/3-10 HP 4 POLE HIGH STARTING TORQUES MANUAL OVERLOAD PROTECTION (1/3 THRU 5 HP) CAPACITOR START / CAPACITOR RUN DESIGN ROLLED STEEL FRAMES CAST IRON ENDBELLS</p>		<p><u>CRUSHER DUTY MOTORS</u> 1-500 HP 4,6,8 POLE NEMA DESIGN C HIGH STRENGTH 4140 GRADE STAINLESS STEEL SHAFT 586/7U FRAME HEAVY DUTY CAST IRON CONSTRUCTION (INCLUDING FAN COVER) BEARING SIZES: DE=NU324 ODE=6324</p>
	<p><u>SINGLE PHASE OPEN DRIPPROOF</u> 3,5 HP 4 POLE HIGH STARTING TORQUES CAPACITOR START / CAPACITOR RUN DESIGN ROLLED STEEL FRAME CONSTRUCTION CAST IRON ENDBELLS</p>		<p><u>EXPLOSION PROOF MOTOR</u> 1-300 HP 2,4,6 POLE ALL MOTORS MEET OR EXCEED UL 674 SPECIFICATION AS REQUIRED BY OSHA FOR INSTALLATION AND USE IN HAZARDOUS LOCATIONS. CLASS I, DIVISION I, GROUPS C&D AND CLASS II, DIVISION I, GROUPS E,F AND G UL CERTIFIED - FILE E228654 CSA + "C" + "US" - CANADIAN STANDARD ISO9001</p>
	<p><u>THREE PHASE, 56C FRAME, TEFC</u> 1/3-3 HP 2,4 POLE HIGH EFFICIENCY DESIGN GENERAL PURPOSE MOTORS ROLLED STEEL FRAME CONSTRUCTION, ALUMINUM ENDBELLS IP55 PROTECTION REMOVABLE FEET</p>		<p><u>OIL WELL PUMP MOTORS, TEFC</u> 3-150 HP 6 POLE NEMA DESIGN D HIGH SLIP(5% TO 8% SLIP) SPECIAL PURPOSE OIL WELL PUMP MOTORS HEAVY DUTY CAST IRON FRAME CONSTRUCTION</p>
	<p><u>ROLLED STEEL MOTORS</u> HIGH EFFICIENCY DESIGN-GENERAL PURPOSE, THREE PHASE, TEFC MOTORS LIGHT WEIGHT ROLLED STEEL FRAME</p>		<p><u>ALUMINUM MOTORS</u> 1-10 HP 2,4 POLE HIGH EFFICIENCY DESIGN GENERAL PURPOSE, THREE PHASE, TEFC MOTORS LIGHT WEIGHT ALUMINUM FRAME</p>
	<p><u>THREE PHASE OPEN DRIPPROOF</u> 1-15 HP 2,4 POLE HIGH EFFICIENCY DESIGN GENERAL PURPOSE MOTORS ROLLED STEEL FRAME CONSTRUCTION, CAST IRON ENDBELLS</p>		<p><u>VERTICAL HOLLOW SHAFT PUMP MOTORS</u> 10 HP - 250 HP, 4 POLE HIGH TORQUE - HIGH THRUST</p>
	<p><u>HIGH EFFICIENCY, CAST IRON, TEFC, HOSTILE DUTY</u> 1-500 HP 2,4,6,8 POLE HIGH EFFICIENCY DESIGN GENERAL PURPOSE MOTORS CAST IRON FRAME CONSTRUCTION (INCLUDING CONDUIT BOX)</p>		<p><u>ELECTRIC MOTOR CONTROL</u> FULL VOLTAGE STARTERS SOFT STARTS INVERTERS PUMP PACKAGES</p>
	<p><u>HIGH EFFICIENCY PLUS, SEVERE DUTY, INVERTER RATED</u> 20-500 HP 2,4,6,8 POLE HIGH EFFICIENCY "PLUS" DESIGN (EXCEEDS EPACT '92 & NRCan EFFICIENCY REQ.) ALL CAST IRON FRAME CONSTRUCTION DESIGNED FOR EXTREME HARSH ENVIRONMENTS INVERTER RATED (10:1 VARIABLE TORQUE; 5:1 CONSTANT TORQUE)</p>		<p><u>MOTOR SLIDE BASES</u> AVAILABLE 56C THRU 505U</p>