

NEMA Frame Motors		
<p><u>Single Phase Motors</u></p> <p><u>Applications :</u> Fans, Blowers Pumps, Compressors, Farm Equipment Machine Tools</p>		<p>1/3HP – 10HP 1800 RPM 115/230V through 2HP 230V 115 Service Factor, continuous duty. Manuel Reset, Overload Protection Extra High Torque for tough applications.</p>
<p><u>Three Phase Motors</u></p> <p><u>Applications:</u> Fans & Blowers Pumps Crushers, Compressors Mixers, Conveyors Severe Duty /Petro-Chemical Pulp and Paper</p>		<p>¼ HP to 800HP 3600, 1800, 1200, 900 RPM NEMA Premium Efficiency CSA & UL approved for Invertor Duty NEMA MG-1, Part 31 CSA Certified for Class 1 Div. 2</p>
<p><u>Stainless Steel Wash-down Motor</u></p> <p><u>Application :</u> High Pressure Spray Downs Marine Duty Food Processing Processing & Packaging</p>		<p>½ HP – 10HP. 3600, 1800RPM 230/460V, 3 ph., 60 Hz Stainless Steel Shaft with Key Way. Stainless Steel Frame, End Brackets & hardware. EISA Compliant with NEMA Premium Efficiencies</p>
<p><u>Vertical - solid shaft Motors</u></p> <p><u>Applications:</u> Centrifugal pumps, sump pumps Turbine pumps, In-line process pumps Fans, aerators, mixers, autoclaves, Cooling towers Industrial environment applications.</p>		<p>3HP - 75HP. 3600, 1800 RPM Severe Duty Construction with corrosion-Resistant Epoxy Finish. Cast Iron, Designed for Vertical Mounting. Rotatable Conduit Box. Stainless Steel nameplate Energy Efficient Windings. NEMA Premium Efficiency and Inverter ready.</p>
<p><u>U- Frame Motors</u></p> <p><u>Applications:</u> Pumps, Compressors, Fans, Conveyers, Machine Tools and other general purpose applications requiring U Frame Mounting</p>		<p>NEMA 254U thru 326U 5HP thru 30HP. Ball Bearings, Heavy Gage Steel and Cast Iron frames. 3 phase TEFC</p>