Fire Pump Motors

For fire pump applications per NFPA®† 20 where contaminants are minimal.



Horsepower: 7.5 – 250 HP

Phase: Three Phase

RPM: 1800 and 3600 RPM

Voltage:

• 575

• 208-230/460

200/400

230/460 Volts

Efficiency: Energy Efficient

Enclosure:

Open Dripproof (ODP)

Mounting:

· Footed and Footless

· Vertical and Horizontal

Vertical Shaft Type:

JP Close Coupled Pump Mounting



NFPA®†: National Fire Protection Association

A worldwide leader in providing fire, electrical, and life safety to the public since 1896. The mission of the international nonprofit NFPA®† is to reduce the worldwide burden of fire and other hazards on the quality of life by providing and advocating scientifically-based consensus codes and standards, research, training and education. NFPA®† membership totals more than 75,000 individuals from around the world and more than

80 national trade and professional organizations.

For more information, go to www.nfpa.org.

U.S. MOTORS® brand fire pump products are fully compliant with federal motor efficiency requirements as described in the Energy Independence and Security Act of 2007 also known as EISA. All fire pump motors provide necessary identifying nameplate data.



Three Phase, ODP Motor

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