Electrical Hazards: The motor operates on high voltage.Confined Space: Ensure proper ventilation and monitoring if work is performed in confined spaces within the motor housing.Fire Hazards: Electrical faults can lead to sparks or overheating, potentially causing fires.Mechanical Hazards: Moving parts within the motor pose a risk of entrapment or crushing.Fall Hazards: If work is conducted at heights or on elevated platforms, guardrails or fall arrest systems should be in place.Have fire extinguishing equipment readily available.

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