







Pre-Task	<ul style="list-style-type: none"> • Consider the task and follow safe job procedures, industry best practices, and legislative requirements. • Complete a hazard assessment and follow the controls. • Follow the manufacturers' recommended operating procedures. • Inspect all equipment. This includes gears, belts, tank, paddles, dump and clutch levers. • Use all related PPE. This includes gloves, dust mask, safety glasses and hearing protection.
During	<ul style="list-style-type: none"> • Position the mixer on a firm solid base. • Consider wind direction (which direction dust will blow.) Always position as close to the job without creating a dust hazard for workers. • Use a funnel or non-spill fuel can when using gasoline-powered mixers. • When using electric mixers ensure that the power outlet and motor frame are grounded. Keep power cord free from wheelbarrow path. • Ensure that the guards over the drive belts and gears are in place. • Do not insert any tools into the tank while the mixer is running. KEEP HANDS OUT. • Do not overload or load material too quickly.
Post-task	<ul style="list-style-type: none"> • Maintain good housekeeping and clean mixer with water once complete. • Clean mixer on a regular basis to prevent mortar build up inside tank and paddles.

Task/Environment/Equipment	
Mortar Mixers (Paddle Mixers)	
Protective Measures	
SSHA	
Engineering	
Training	
SJP	
ERP	
PPE	

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