

Serial No.: 69078-H11122; DM4411, 1998
Gross Vessel Capacity: 16 CF; **Nominal Working Capacity: 12 CF**Construction: T304SS; 2-15/16" shaft and bearings
Sub-base; 6: Knife gate discharge; 15 HP drive at 180 RPM
Motor Control System; Stage Air System





B-H11122; DM4411, 1998

Nominal Working Capacity: 12 CF

Construction: T304SS; 2-15/16" shaft and bearings Sub-base; 6: Knife gate discharge; 15 HP drive at 180 RPM Motor Control System; Stage Air System





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Model 273 Mixer drive end view on the left and opposite end view on the



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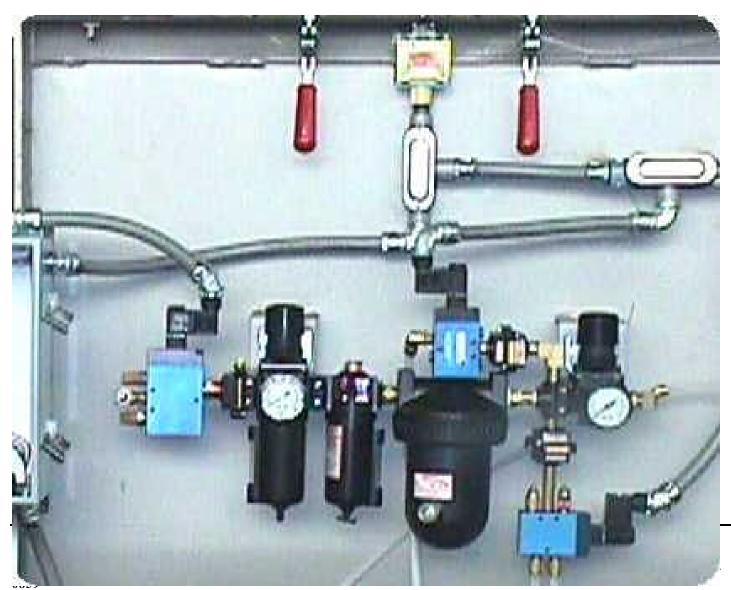
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Motor Control System; Stage Air System

**Model 273 interior view** shows 140 grit polished surfaces and CEMA III welding. Replaceable plow and paddle tools are shown as well as air swept discharge pocket.



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Mixer mounted, piped and wired **Stage Air System** provides properly conditioned air to the shaft seals, the discharge gate air cylinder and provides an air swept mixing chamber and discharge gate pocket.

els or interlocking limit switches Sale. See DMMC #1281-9. ZARD WARNINGS.

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