



250 CFM MKVES (MV)

VAPOR EXTRACTION PACKAGE / MEDIUM VACUUM SYSTEM

1270 N Red Gum St., Anaheim, CA 92806 - 714-630-4491 - www.makoindustries.us

The 250 Cfm Mkves (Mv) is a vapor extraction package / medium vacuum system configured with the standard features and source-verified performance specifications presented below.

STANDARD FEATURES

- Compact footprint skid mounting
- Blower recirculation Valve
- Entrained Liquid Separator
- 10 HP TEFC Motor
- Dilution Filter / Valve
- Sound Enclosure
- Stainless-steel Transfer Pump
- Pitot Tube / Magnahelic Gauge
- Positive-displacement Blower



AVAILABLE OPTIONS

Air to Air Cooler System • Trailer Mounted System • Remote Telemetry • Totally Enclosed System • Single Phase System • UL Listed Electrical Enclosure E306379

STANDARD PERFORMANCE SPECIFICATIONS

SKID DIMENSIONS

4' Width x 6' Length x 13' Height

CONSTRUCTION

3/16" Heavy Duty Steel Construction Throughout

ELECTRICAL REQUIREMENT

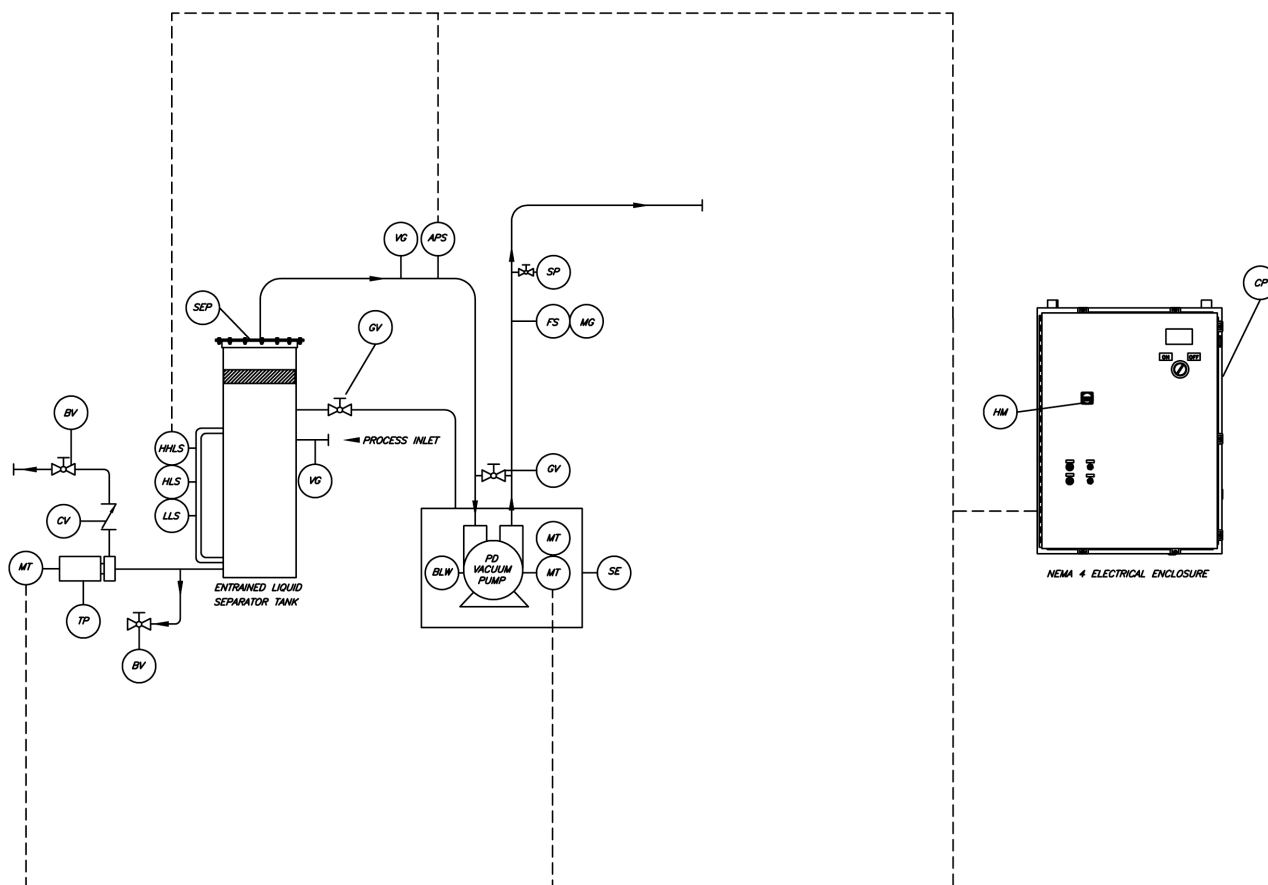
208/240 Volt/3 Phase/40 Amp

ELECTRICAL REQUIREMENT

208/240 Volt/1 Phase/60 Amp

PROCESS FLOW

250 CFM and up to 12" Hg. Vacuum



MAKO INDUSTRIES

VAPOR EXTRACTION PACKAGE

PROCESS INSTRUMENTATION DRAWING

DATE:
9/15/08

FILE:
250 MKVES.PID

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