

SPECIFICATIONS:

1. CAPACITY:

	COMPRESSOR OUTPUT IN SCFM/ COMPRESSOR HORSEPOWER		
	MINERAL OIL	PAO/DIESTER OIL	SYNTHETIC OIL
SCREW & ROTARY COMPRESSORS W/ OIL INJECTION COOLING	1575/350	1125/250	788/175
PISTON COMPRESSOR 1 & 2 STAGE	1125/250	————	495/110

2. FLUID CAPACITIES:

- *HOUSING (MAX): 60.34 GAL. *PRE-FILTER: 9.60 GAL.
- *HOUSING (FILL): 36.24 GAL. *CARBON FILTER: 10.65 GAL.

3. WEIGHTS:

- *UNIT (EMPTY): 92.6 LBS.
- *UNIT (MAX FULL): 596 LBS.

4. CONDENSATE TEMPERATURE: RANGE. 41°F TO 140°F.

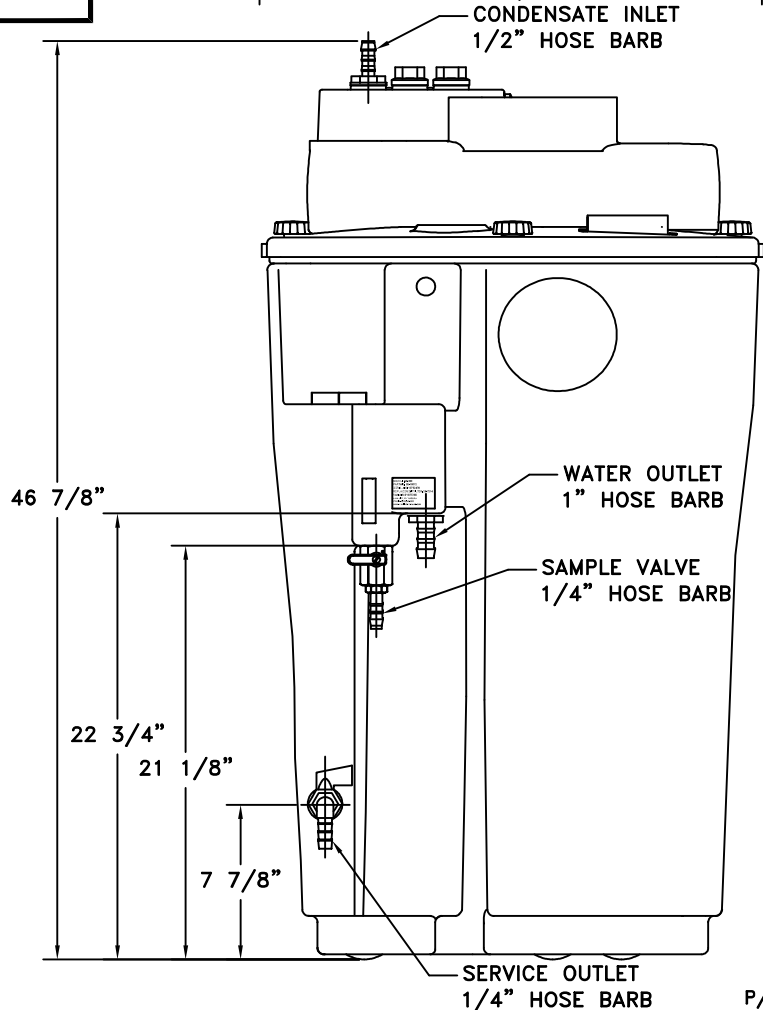
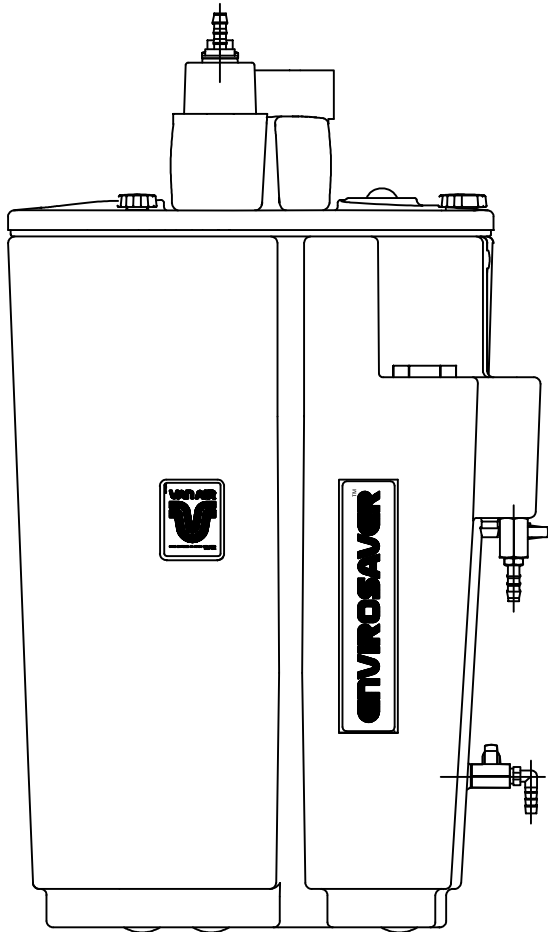
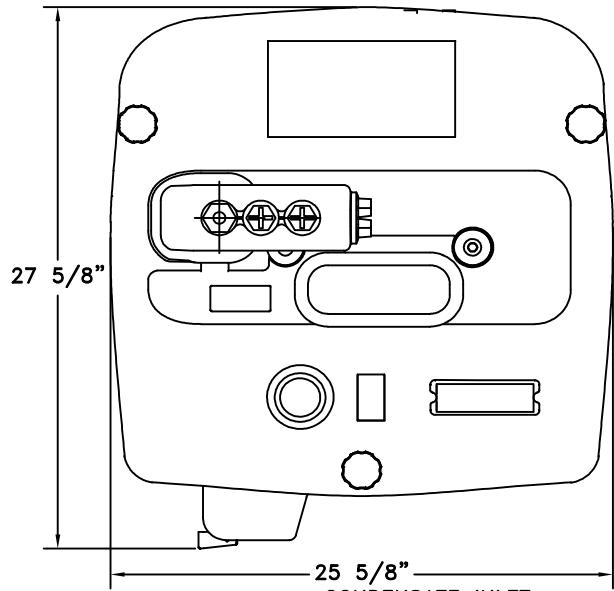
5. QUIK-PURE OIL/WATER SEPARATORS ARE NOT DESIGNED TO SEPARATE STABLE OIL/WATER EMULSIONS.

6. ACCESSORIES & REPLACEMENT PARTS:

- *MULTIPLE INLET ADAPTER: (P/N 26-7216), FOR USE IN CONNECTING UP TO 3 UNITS TOGETHER.
- *REPLACEMENT FILTER SET: (P/N 26-7214) SET INCLUDES (1) PREFILTER & (1) ACTIVATED CARBON FILTER.
- *ALARM SENSOR FOR LEVEL INDICATOR (P/N 26-7217)
- *FLOW SPLITTER KIT: (P/N 26-7215)
- *HIGH PRESSURE RELIEF CHAMBER: (P/N 26-7218)
- *HEATER 230V (P/N 26-7222)
- *OTHER REPLACEMENT PARTS AVAILABLE.

FRESH OIL LUBRICATED ROTARY COMPRESSORS AND MULTI-STAGE PISTON COMPRESSORS HAVE A GREATER TENDENCY TOWARD EMULSIFICATION. CONDENSATE DISCHARGE CONTAINING STABLE EMULSIONS WILL REQUIRE THE USE OF A MORE SOPHISTICATED TYPE OF SEPARATOR THAT CAN EFFECTIVELY SEPARATE STABLE EMULSIONS.

APP'L	DATE	LVL	ECN



P/N: 85-10012

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**OIL WATER SEPARATOR
ENVIROSAVER QP-350**

DRWN BY: JMY	DATE: 06-15-09	DRWG No. SD-14441	REV
CHECKED:	SCALE: NONE		
APP'L:	VAN AIR SYSTEMS		