



Enviro-Equipment Inc.
10120 Industrial Drive
Pineville NC 28134

Serial#: EEI-1290

Date: 12/18/2014

Status: In Stock, Blower Tested Successfully

Description: Catalytic Combustion SVE Skid Including -
Gast R6340R-50 4HP 3PH 208-230/460 3450RPM XP Blower
KO Tank with High Level Float, Drain Valve
2" Exhaust Silencer
Vacuum Relief Valve
Various Vacuum, Temperature and Pressure Gauges
(2x) 2" Manifold Zones with Gate Valves
All Mounted on Common Skid





GAST MANUFACTURING, INC.
 A Unit of IDEX Corporation
 Post Office Box 97
 Benton Harbor, Michigan
 Ph: 269/926-6171
 Fax: 269/925-8288

PART NUMBER:

LTD182

REV.

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Product Specifications

| MODEL NUMBER | MOTOR SPECIFICATIONS | RPM | MAX VAC | | MAX PRESS | | HP | kW | NET WT. | |
|--------------|----------------------|------|-------------------|------|-------------------|------|-----|-----|---------|----|
| | | | "H ₂ O | mbar | "H ₂ O | mbar | | | lbs. | kg |
| R6340R-50 | 208-230/460-60-3 | 3450 | 80 | 199 | 100 | 249 | 4.0 | 3.0 | 112 | 51 |
| | 190-220/380-415-50-3 | 2850 | 65 | 162 | 75 | 187 | 3.0 | 2.2 | | |

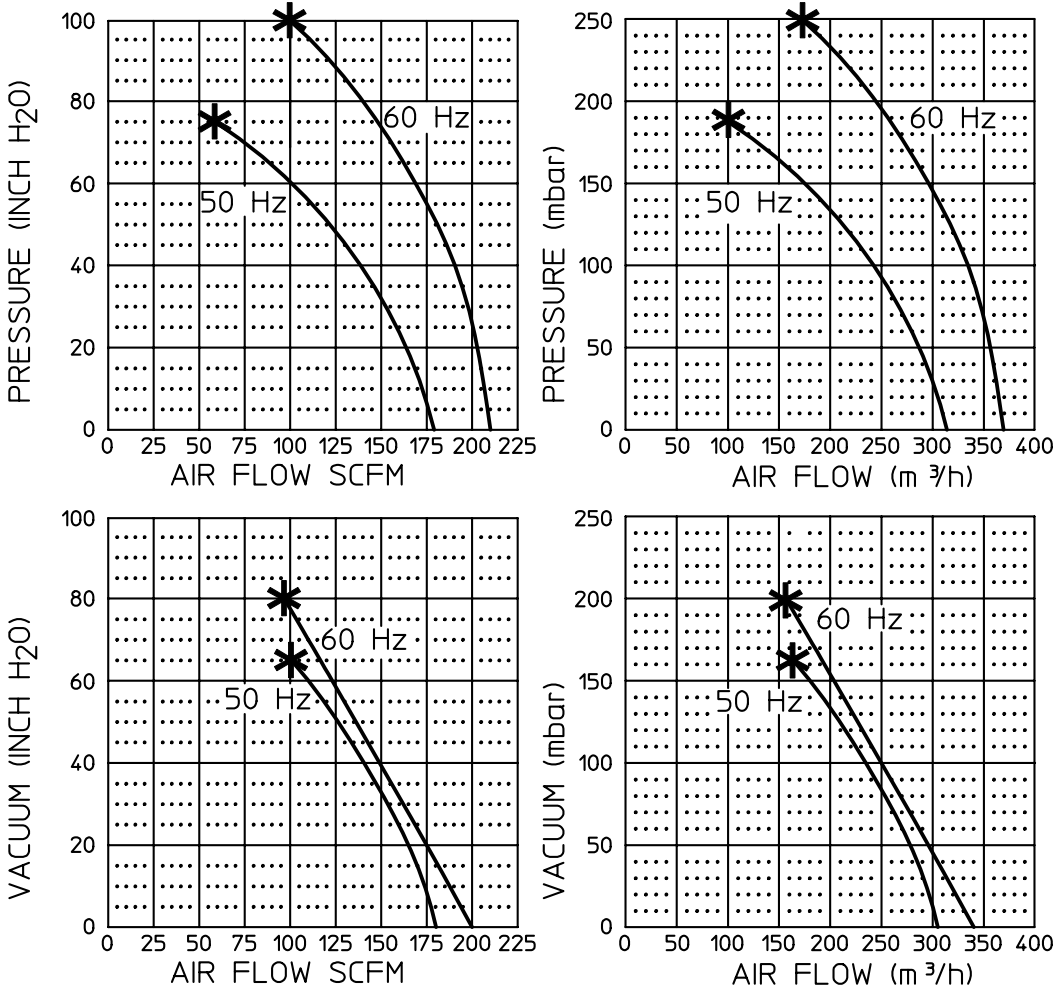
SOUND LEVEL 72/69 dB(A) MAX. @ 60/50 Hz
 NORMAL AMBIENT -29°C TO 40°C
 RELATIVE HUMIDITY 0% - 100% NON CONDENSING
 ENVIRONMENT CLEAN DUST FREE

UL AND CSA APPROVED MOTOR FOR EXPLOSIVE GAS ATMOSPHERES CLASS 1, GROUP D.

THIS BLOWER IS DESIGNED FOR SOIL AND GROUND WATER REMEDIATION.

TECHNICAL DATA SUBJECT TO CHANGE WITHOUT NOTICE.

Product Performance



PERFORMANCE DATA THE PERFORMANCE DATA SHOWN WAS DETERMINED UNDER THE FOLLOWING CONDITIONS:

LINE VOLTAGE @ 60 Hz. 230V OR 460V FOR 3 PHASE UNITS. 115V OR 230V FOR 1 PHASE UNITS.

LINE VOLTAGE @ 50 Hz. 220V FOR 3 PHASE OR 1 PHASE UNITS.

UNITS IN A TEMPERATURE STABLE CONDITION.

DELIVERY MEASUREMENTS MADE WITH OUTPUT PORT THROTTLED.

SUCTION MEASUREMENTS MADE WITH INPUT PORT THROTTLED.

TEST CONDITIONS: INLET AIR DENSITY @ 0.075 lbs. per cu. ft. [20°C (68°F), 29.92" Hg (14.7 PSIA)].

NORMAL PERFORMANCE VARIATIONS ON THE RESISTANCE CURVE WITHIN ±10% OF SUPPLIED DATA CAN BE EXPECTED.

* DENOTES RECOMMENDED MAXIMUM DUTY

Product Dimensions

