SECTION 2

**PACKAGE REGISTRATION SHEET**

**PACKAGE DATA SHEET**

## PACKAGE REGISTRATION SHEET

**CLIENT: CanGas Solutions**

**APPLIED COMPRESSION SYSTEMS JOB #: ACJ-10029/ACJ-10030**

**DATE OF FABRICATION: September 2012**

**PACKAGE DATA SHEET**

**Compressor Make/Model: CIP-PHT-2**

**Electric Motor Make/Model: WEQ-100 HP**

**Compressor Rotor Operating Speed (MINIMUM): 750 RPM**

**Compressor Rotor Operating Speed (MAXIMUM): 1800 RPM**

**MAXIMUM Allowable Suction Pressure: 20 PSIG**

**MINIMUM Allowable Suction Pressure: 10 PSIG**

**MAXIMUM Allowable Discharge Pressure: 2000 PSIG**

# NOTE

**Exceeding the above conditions will cause damage to the compressor. The operators MUST familiarize themselves with the design limits BEFORE starting the compressor.**

## WARRANTY AND WARRANTY PROCEDURES

**Standard Warranty Statement**

Applied Compression Systems warrants gas compressor packages manufactured by it to be free of defects in materials and workmanship for a period of twelve (12) months from date of start up or fifteen (15) months from date of final invoice, whichever occurs first.

This warranty is limited to the repair or replacement as the Seller may elect, of any defective parts regarding which, upon discovery of the defect, the Purchaser has given immediate notice to Applied Compression Systems. Installation costs are not included.

Component parts such as the compressor, engine, electric motor etc. are warranted by the manufacturer for the period of time specified by the original manufacturer.

Warranty shall not apply to any package, which has been subject to misuse, neglect or accident, nor shall it apply to any equipment, which has been repaired or altered by any person not authorized by Applied Compression Systems.

In no event shall Applied Compression Systems be liable for consequential damages or contingent liabilities arising out of failure of any compressor or parts to operate properly.

When a compressor pump, or component is changed or replaced during the warranty period, the new/replacement item is warranted only for the remainder of the original warranty period.

Since, after shipment, the product is under the sole control of buyer, this Warranty is subject to, and shall be applicable only if the following conditions are met:

1. The product has been used under the normal operating conditions for which it was designed or under such conditions as heretofore specified by Seller, or by Buyer and agreed to by Seller.

2. The product has been properly erected, installed, operated and maintained and has not been affected by misuse, neglect or accident.

3. Buyer has not attempted or performed corrective work without Seller’s prior written consent as to be the nature and expense hereof.

4. Seller shall have received written notice of any defects no later than thirty (30) days after Buyer first has knowledge of it.

**Operational Problems**

The following failures are considered to be operational problems and **ARE NOT** covered under warranty. Special attention should therefore be paid to prevent their occurrence:

- Damage or wear due to liquid slugging or condensate formation.

- Damage or wear due to dirty or incorrect lubricants.

- Damage or fouling of the separator, compressor, engine or other components due to the ingesting of ASPHALTENES (or other long-chain hydrocarbons).

- Failure caused by lack of proper maintenance.

- Any failure resulting from owner or operator abuse or neglect, including but not by way of limitation, any operation, installation, application, or maintenance practice not in accordance with guidelines or specifications established by Applied Compression Systems or the original equipment manufacturer.

- Any failure resulting from unauthorized modifications or repairs of the Products.

- Any failure resulting from overloads, over speed, overheat, accident, improper storage.

- Failure of owner to promptly provide notice of a claimed defect.

- Repairs of a covered failure performed with non-genuine parts.

- Repairs of a covered failure performed by non-authorized contractors or distributors.

- Failure to make damaged or faulty parts available to Applied Compression Systems or its authorized representative.

- Failure to provide an oil sample from the damaged compressor.

**Owner’s Responsibilities**

Owner shall be responsible for:

1. Labor to carry out the proper installation, operation and maintenance of the Products with the guidelines established by Applied Compression Systems.

2. Making the Products available to Applied Compression Systems or Applied Compression Systems’ authorized contractors or distributors for any warranty repair, during normal business hours.

3. Any costs of transportation.

4. Loss of revenue and loss of/or damage to real and/or personal property.

5. Prepaid return of defective parts (if requested by Applied Compression Systems) and outgoing shipping costs.

**Applicability of Vendor Warranties**

Electric motors and engines utilized as drivers of gas compressors bear the warranties of their manufacturers. In some cases, these warranties may provide greater coverage or longer terms of limitation than the foregoing warranty of Applied Compression Systems. In all cases, the internal combustion engine or electric motor manufacturer’s warranty shall have precedence over Applied Compression Systems’ terms and conditions.

**Warranty Procedure**

If a problem occurs during the normal warranty period, the following steps should be taken.

1. Establish exactly what the problem is.

2. Check to ensure that the proper design parameters are being observed and that the operating and hook-up instructions have been properly followed.

3. If the problem cannot be corrected, contact Applied Compression Systems describing the problem and giving the information shown on the registration tag installed on the compressor.

This information should include the job number, compressor model number, compressor serial number, package serial number and date of manufacture.

# IMPORTANT NOTE

**In the event of a failure of a gas screw compressor, the owner is required to provide a 1 (one) litre sample of oil, which has been removed from the compressor immediately after the failure. DO NOT discard the used oil. Failure to comply may void any warranty claim.**