



FOR MORE INFORMATION, CONTACT:

AUSTIN S. ADAMI
DIRECTOR OF BUSINESS DEVELOPMENT

INFO@FIFTYSEVENGAS.COM

(281) 352-2963

WWW.FIFTYSEVENGAS.COM

## The G225 LE "Mako" Compressor Package

## Features:

- PSI HD 11.1 L Engine (228 HP)
- 3 Stage / 2 Throw
- Flexible Process Pipe
- Industry Proven Plate Valves
- Can Move Up to 1.5 MMSCFD
- On Demand Cooling Through Programable Interstage Temperature Control
- Programable Cells-Auto/Manual Option
- Transportation Friendly
- Remote Monitoring Standard
- Power Transfer Using Drive Shaft
- Pressure and Temp
   Monitoring All Stages



THE G225 LE "MAKO" UNIT IS <u>RESHAPING THE COMPRESSION INDUSTRY</u>.

THIS COMPRESSOR PACKAGE HAS BEEN DESIGNED TO MIRROR THE CONSTANT

ADVANCEMENT OF TECHNOLOGY IN THE WORLD TODAY. GENIS AND ITS

PARTNERS HAVE ENGINEERED THE G225 TO UTILIZE <u>A REVOLUTIONARY</u>

<u>COOLING SYSTEM, ENGINE MODEL, INTERFACE/CONTROL SYSTEM, FLEXIBLE</u>

<u>PROCESS GAS LINE PIPING, AND DESIGN</u> FOR A NATURAL GAS COMPRESSOR.

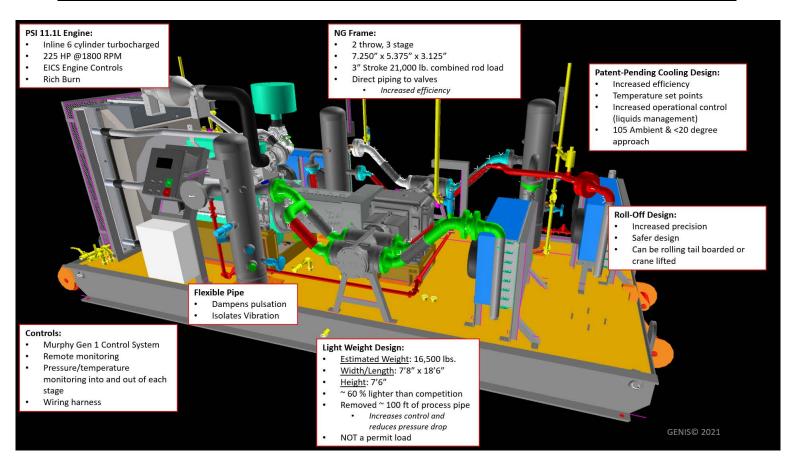




One of the most revolutionary aspects of the G225 LE is the <u>Patent Pending design</u> of the Aeris Cooling system which, allows for maximum flexibility that grants the user unprecedented control over the temperature of the gas. The purpose of the LE is to <u>improve upon every facet of the industry standard</u> small HP compressor. The design of the standard compressor package has remained relatively the same for decades. The LE will outperform these packages in all facets, including, but not limited to: weight, transportation, price, performance, and footprint.

Height - 7' 6" Length - 18' 6" Width - 7' 8" Weight 16,500 lbs.

Frame - 7.250"/5.375"/3.125" Cooling - 105 Ambient & <20 °F Approach Driver - 225 BHP @ 1800 RPM





THE MOST TRANSPORT-FRIENDLY GAS COMPRESSOR UNIT ON THE MARKET!

VISIT OUR WEBSITE: WWW.FIFTYSEVENGAS.COM

