

Warranty Statement

Warranty

Guarantee MegaPower Inc. warrants that all MegaCompressor compressors will be free of defects in material and workmanship for a period of twelve months from the date of initial retail purchase, or eighteen months from the date of manufacture, whichever may occur first. Should any failure to conform to this warranty be reported to the company within said period, the company shall, upon purchaser shipping the compressor to our plant transportation prepaid, correct such nonconformity by suitable repair or, at its option, furnish a replacement part F.O.B. our plant. MegaPower Inc., shall not be liable for any unauthorized repairs, replacements, adjustments to the compressors, or the costs of labor performed by the purchaser. This warranty is expressly in lieu of all other warranties expressed, implied or statutory (including, but not limited to, warranties of merchantability and fitness for purpose) and of any other obligations, and/or liabilities on the part of MegaPower Inc.,. MegaPower Inc neither assumes nor authorizes any other person to assume for it any other obligations or liability in connection with or with respect to any compressor. MegaPower Inc shall in no event be liable neither for any consequential, incidental or special damages nor for the improper selection of any compressor for a particular application. MegaPower Inc is devoted to continual quality control and thorough research of the products we build. It is our creed to give you, the user, all the experience and engineering available in the production of every piece of equipment we produce. Our line covers the complete needs of today's varied air requirements. Rely on MegaCompressor for all the newest and finest features that are available for the modern compressor.

Warranty Claim Form



Model # _____

Serial # _____

Operational voltage of compressor _____

Date of sell (/ /)

Date of Install (/ /)

Date of issue (/ /)

Warranty claim # _____

Copy of install sheet attached

Copy of invoice attached

Vibration pads installed

Description of issue with compressor:

Electric Units

Distance from Main building panel _____ ft.

Distance from compressor electrical disconnect _____ ft.

Wire size from main building panel _____

Wire size from compressor electrical disconnect _____

Breaker size _____

Operating pressure of unit _____

Before Compressors Starts	During Compressor start
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Voltage Line 1 _____	Voltage Line 1 _____
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Voltage Line 2 _____	Voltage Line 2 _____
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Voltage Line 3 _____	Voltage Line 3 _____
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After Compressor has started

Voltage Line 1 _____

Voltage Line 2 _____

Voltage Line 3 _____

If single phase put N/A on the line that has no power

Engine Driven Units

Fuel Type Gasoline Diesel

Unit has fuel tank mounted to engine

Unit has auxiliary fuel tank

Unit Direct drive or belt drive

For warranty claims to be processed this form with warranty claim number, a copy of the original installation sheet and invoice showing date of sale must be included with all relevant information filled out. Failure to include all documents and relevant information may result in warranty claim denial