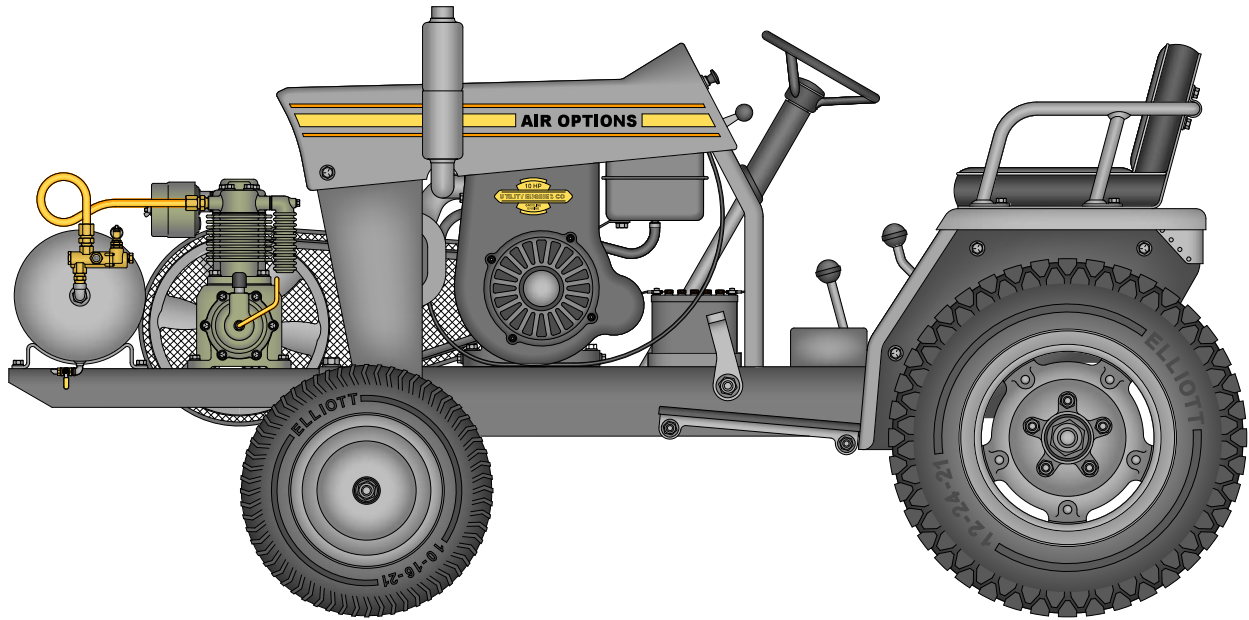


# Technical Bulletin 70

Copyright 2022 by Air Options, Inc.

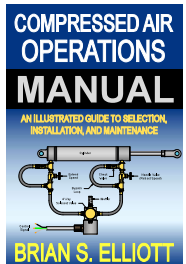
## Garden Tractor Compression System

by Brian S. Elliott



For those of us that live on rural property, an upscale garden tractor is generally a forgone conclusion. These little machines provide a great deal of flexibility when it comes to general maintenance around the property. In addition to the normal attachments that usually go along with this equipment, a mobile air compressor or generator can be easily set up to operate from the PTO of the engine. The illustration above shows how a two-stage compressor pump and small receiver can be mounted on the front of a garden tractor. This location won't interfere with the various attachments that are designed to mount below and/or behind the tractor.

Comprehensive information on compressed air systems is provided in the book "Compressed Air Operations Manual" by Brian S. Elliott, ISBN: 0-07-147526-5 Published by the McGraw-Hill Book Co.



**Air Options, Inc.**  
P.O. Box 35984  
Houston, Texas 77235-5984  
Ph.: 713-721-9619  
E.Mail: [Info@Air-Options.com](mailto:Info@Air-Options.com)

[www.Air-Options.com](http://www.Air-Options.com)

***AIR-OPTIONS, INC.***

***Advanced Technologies for Compressed Air***