

SA-12ECS 12 GALLON ECONOLUBE SYSTEM



The **SA-12ECS** EconoLube System was specifically designed to meet the small-scale needs of industry where a large 'Centralized' type system would be unsuitable. The EconoLube is an attractive alternative for small facilities or large facilities with single line operations. Compact and competitively priced, the EconoLube system is simple yet integrates the same SA-20CB lubricator control board utilized in our larger systems, allowing for total unit flexibility. The SA-20CB is programmed utilizing ALT's SA-50D Hand Held Programmer, therefore eliminating the chance of un-authorized setting changes.

All ALT components are designed for maximum usability, security and minimum maintenance. The Small, self contained system features a sealed reservoir, helping to ensure the tanks contents will remain free of contamination.

Features:

- 12 US Gallon Steel Reservoir
- 1GPM Capacity, 1:1 ratio Air Diaphragm (contained within the pump housing which also incorporates the pressure regulator and gauge)
- Reservoir mounted Power Supply and Lubricator Controls
- Top Mounted Float type Level gauge gives a quick and clear indication of reservoir lubricant level
- Low Level System Shut Down to protect pump
- 150 Micron Line Filtration
- 4 Independently programmable I/O channels (see SA-20CB Product Data Sheet for more information)
- Optional 300GPH tank agitation pump puts back into suspension any solid lubricant particles that may settle out over time



Dimensions:

Reservoir Length	22.0"
Reservoir Width	13.0"
Reservoir Height	11.0"
Overall System Height	27.5"
System Weight (Empty)	85.0lbs

Requirements:

Electrical	115vac 60Hz (other available upon request)
Air Supply	Minimum ¼" line @ 80psi