

AUTOQUIP AUTOMATION

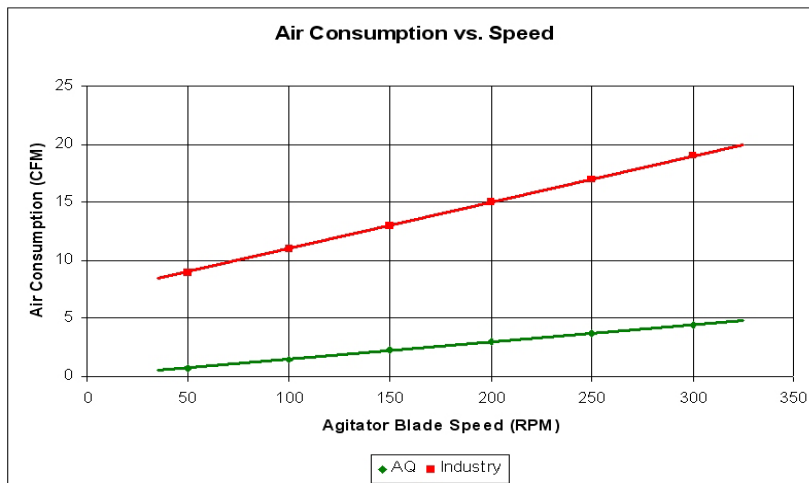
Energy Efficient Pneumatic Agitator Systems

Reduces agitator air consumption by up to 8 times



Standard Features

- Highly efficient radial piston design consumes less air
- Full torque at low RPM eliminates the need for maintenance intensive gear reducers
- Lube free design eliminates oil hassles
- Durable cam design provides long life
- Conversion kits available for most agitation applications



Autoquip, Inc.
N57 W13430 Reichert Avenue
Menomonee Falls, WI 53051
Phone: (262) 781-6133
Fax: (262) 781-6188

email: sales@aqautomation.com

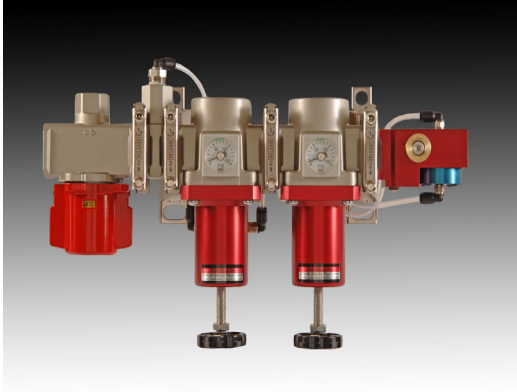
website: www.aqautomation.com

**AUTOQUIP
AUTOMATION**



AUTOQUIP AUTOMATION

Energy Efficient Pneumatic Agitator Systems



Add an Autoquip Dual Mode Regulator to Close the RPM Loop

The Autoquip Dual Mode Regulator is a patented process control device that controls both air pressure and flow to mechanisms like pneumatically driven motors and cylinders. The Autoquip Dual Mode Regulator is designed to eliminate problems associated with transferring energy utilizing pressurized air and pressure controlled regulators.

The Autoquip Dual Mode Regulator incorporates a combination of a pressure regulator, flow regulator, and pneumatic flow switch to accomplish the control. During a stopped or stalled condition the Autoquip Dual Mode Regulator output pressure is automatically set to an adjustable level. When a change in energy is required an air flow change is sensed switching the control of the Autoquip Dual Mode Regulator from pressure to flow modulation. During modulation mode the output pressure of the Autoquip Dual Mode Regulator is adjusted to maintain a specific flow rate and torque to the work.

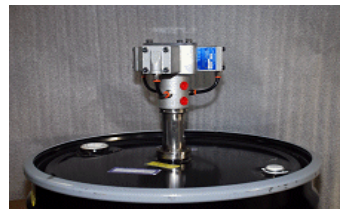


3077-030-00 Graco Pressure Pot
5 Gallon to 15 Gallon

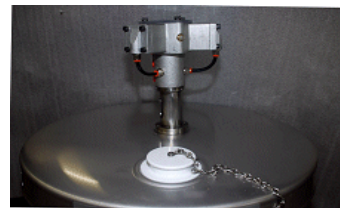
3077-040-00 Binks Pressure Pot
5 Gallon to 15 Gallon



3077-050-00 ITW/DeVillbiss Pressure Pot
5 Gallon to 15 Gallon



3077-070-00 In Barrel Agitator



3077-080-00 Binks 55 Gallon
Barrel Lid Agitator

3077-090-00 Graco 55 Gallon
Barrel Lid Agitator



3077-100-00 Mix Tank Configuration
Available in sizes 5 Gallon through 80 Gallon