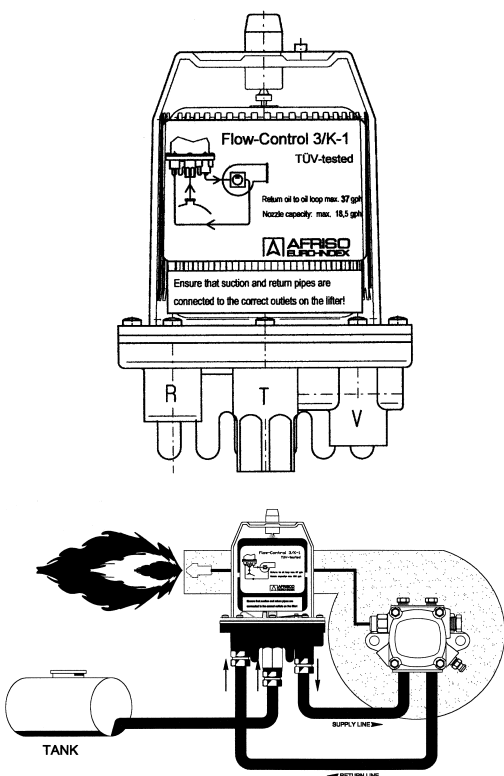




# FLOW CONTROL OIL DE-AERATOR

ONE PIPE INSTALLATION... TWO PIPE PERFORMANCE

*Mounts close to the burner, separating air from oil. Eliminates use of a return line to the tank.*



## FEATURES:

- *Simplifies Installation* - No return line to the tank.
- *Reduces Installation Costs* - Single stage pump does the work of a two stage pump.
- *Reduces Service Calls* - Eliminates nuisance air leaks in the oil delivery system that will affect burner operation.
- *Environmentally Safe* - Eliminates unmonitored oil return line.
- *Filter What You Burn* - Only the oil that is burned at the nozzle passes through the filter.
- *Extends Filter Life* - No return line to agitate sediment in tank bottom.
- *Reduces Cold Oil Problems* - Continuous flow of preheated oil.

**TUV LISTED #S50/97 3 YEAR WARRANTY  
OPTIONAL ACCESSORY: ODOR ELIMINATOR**

## SPECIFICATIONS AND RATINGS: ITEM# P131-25

Nozzle Capacity	Return Oil	Oil Flow	Operating Temp.	Ambient Temp.	Pipe System Pressure	Feed Line Operating Pressure	Pump/Tank Connections
18.5 gph	37 gph	50 gph	140°F max	140°F max	87 psi	10 psi	1/4" N.P.T.

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