

KLEENTEK'

Oil Conditioning Systems

Specifications

| Flow Rate: | 90 gph (342 gph) |
|--------------------------------|---|
| Max. Temp.: | 140°F |
| Operating Temp.: | 32°F-120°F (-10°F-120°F with panel heater kit) |
| Max. H ₂ O Content: | 500 ppm (options available for >500 ppm) |
| Electrical Rating: | NEMA 4 |
| Weight: | 125 lbs (56.8 kg) |
| Weight (operating): | : 163 lbs (74.2 kg) |
| Power Supply: | 115 V/1PH/60Hz 640 Watts (790 Watts with heater kit) |
| Voltage: | 10-12 KVAC |
| Voltage Cut-Off: | 3 KVAC |
| Cartridge/Set: | 1 |
| Collector Part #: | 60-0518 |
| Seals: | Viton |

Dimensions: w x l x h 15.75 in x 26.90 in x 30.38 in 40.00 cm x 68.3 cm x 77.10 cm

Replace Collectors:

1,000-3,000 + hours for typical use (less for high load applications).

Change at least once a year for best performance.

Model DOC-N25-PE

Designed for volumes less than 2,550 gallons, Model N25, phosphate ester based, electrostatically cleans lubricants of contaminants while eliminating the need for mechanical filters. It circulates oil at a very low velocity, removing submicron particles and large contaminants from hydraulic fluids and lubricating oils.



Features NEMA 4 rating Good for oil reservoirs to 2,550 gallons Flow rate of 1.5 gallons/minute Phosphate ester based