



PHOENIX CX - 1 GPM CART SHOWN
(OTHER MODELS AVAILABLE)



REMOVES FROM OIL

Free Water
Emulsified Water
Dissolved Water
Dissolved Gases
Particulate

APPLICATIONS

Gearboxes
Lube Systems
Hydraulic Systems
Offline Transformers

INDUSTRIES SERVED

Refineries
Gas Plants
Chemical Plants
Oil and Gas Platforms
Coke Plants



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OPERATIONAL DETAILS

Oil Flow: Simple Steady State
Water Removal: Membrane Vacuum Dehydration
Fluid Pump: 110 or 220v s-phase class 1 group C&D class 2 group F&G
Vacuum: Air 70-85 psig @ 13 scfm
Filtration: 8 micron or less
Viscosity range: 32 - 3000 cSt (model dependent)
Available flow ranges: 1 - 8 gpm
Recommended Reservoir Sizes: 2-2000 gallons - (model dependent)
Capabilities: Water less than 50 ppm, particulate less than 15/13/12

