



Reclaim-PRO™ Lubricant Purification and Recycling Units

Green, Lean and Cost-Effective

Improve your bottom line and environment by reclaiming oils instead of disposing them as waste.

Our Reclaim-PRO coolant purification systems are known for reducing lubrication requirements by as much as 70% while also decreasing machine downtime. Our approach relies on polypropylene coalescing plates to separate oil from coolant or water by utilizing the buoyancy of the oil droplets. This helps eliminate disposal issues as no absorbents are used in the process

Reclaim-PRO System Features

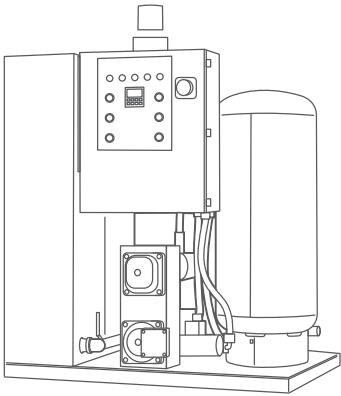
- Proprietary simulation process used to custom design each separator
- 10+ years of field life and easy maintenance
- Low operating and maintenance costs
- Gravity-operated, no utilities are required
- Recyclable oil recovered
- Predictable performance
- Cleanable coalescing plate system
- No absorbents required
- For use with hydrocarbons or vegetable oil lubricants
- Various accessories available such as pumps, controls, coolant addition systems, etc.



Reclaim-PRO™ MSR 5 Reclamation System

System	Type	Output Capacity	Media Stacks	Dimensions (W x L x H)
MSR - 5	Portable	0.3 to 0.7 gpm	0.5	8 x 28 x 19
MSR - 11	Fixed	0.6 to 1 gpm	1	15 x 51 x 22
MSR - 22	Fixed w/fork pockets	2.4 to 4 gpm	4	29 x 100 x 34
MSR - 33	Fixed w/fork pockets	5 to 10 gpm	9	41 x 100 x 42

INDUSTRIAL INNOVATIONS SYSTEM OFFERINGS



Proportional Mixing Stations

Compact, gravity-fed mixing station for smaller facilities.

PRO-MIX I - Dosatron Mixing System

- Output capacity: 50 gpm

PRO-MIX II

- Output capacity: 40 gpm

PRO-MIX III

- Output capacity: 100 gpm

PRO-MIX V

- Output capacity: 250 gpm

PRO-MIX V Dual

- Output capacity: 500 gpm

PRO-MIX V Double

- Output capacity: 500 gpm

PRO-MIX V Triple

- Output capacity: 750 gpm

SPRA-RITE Application Systems

High Pressure Pedestal

- For thick, emulsified lubricants and rich dilution.

Low Pressure Pedestal

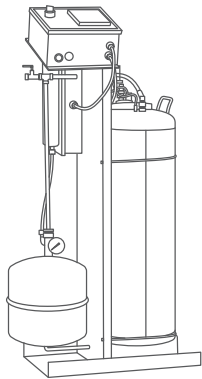
- For application of a wide variety of lubricants.

Alpha

- Effective turnkey lube application solution suited for smaller press-rooms.

Ultra-Lube

- For atomizing of highly viscous lubricants into ultra-fine spray.



COMPONENTS

Manifolds

- 2, 4, 6, 8, 10 injectors
- Quick Change Die manifolds offer “one-click disconnect and connect of multiple hoses to die

Alpha Controls

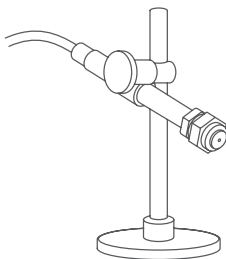
- Independent control of up to 6 injectors for volume and stroke

Beta Controls

- Independent control of up to 48 injectors for lubricant volume, stroke count, time delay
- 200 pattern spray profiles
 - Automatic or manual control

Nozzles

- Patented SPRA-RITE HP or Ultra-Fine
- 99.5% drip-free



Reclaim-PRO Purification and Recycling Units

Coolant purification systems separate oil from water, helping reduce lubrication requirements by as much as 70% while also decreasing machine downtime. In four different sizes.

MSR 5

- Output capacity: 0.3 to 0.7 gpm

MSR 11

- Output capacity: 0.6 to 1 gpm

MSR 22

- Output capacity: 2.4 to 4 gpm

MSR 33

- Output capacity: 5 to 10 gpm

