



# PRO-MIX™ Proportional Mixers

## Accurate, Thorough, Consistent

Thorough and precise blending of a stable, homogeneous lube mixture sets the foundation for an effective lubrication management solution. Our PRO-MIX line of proportional mixing systems ensures a consistent blend of lubricant concentrate with water in ratios anywhere from 1:1 to 1:150, helping you to achieve better process control.

### PRO-MIX System Features

- Blends lubricant and water to desired ratios
- Manual or automatic delivery of lube through in-plant piping network
- Styles offering 1 to 3 lube mixtures
- High pressure styles available for thick, emulsified lubricants
- Safety monitoring and diagnostics capabilities
- System lock-out feature to prevent tampering
- Stainless steel reservoirs



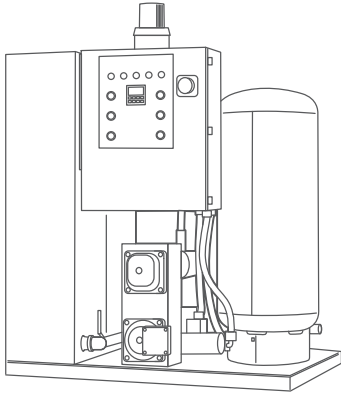
Shown: Pro-Mix V Dual

System	Holding Capacity	Output Capacity	Lube Types On-board	Number of Lube Outputs	Number of Ratios Out	Fill Type	Dimensions H" x W" x D"
PRO-MIX I	10 gallons	25 gph	1	1	1	Gravity Fed	40 x 40 x 24
PRO-MIX III	20 gallons	100 gph	1	1	1	Gravity Fed	50 x 48 x 30
PRO-MIX V	20 gallons	200 gph	1	1	1	Pump Fed	69 x 48 x 48
PRO-MIX V Dual	20 gallons	200 gph	1	2	1	Pump Fed	69 x 96 x 48
PRO-MIX V Double	20 + 20 gallons*	400 gph	2	2	2	Pump Fed	69 x 96 x 48
PRO-MIX V Triple	20 gallons	600 gph	1	3	3	Pump Fed	69 x 96 x 48

\*Indicates that this unit includes two separate tanks.

# Additional System Offerings

## PRO-MIX Proportional Mixing Stations



### PRO-MIX I

Compact, gravity-fed mixing station for smaller facilities.

### PRO-MIX III

Simple, gravity-fed station with 20-gallon lubricant mixture capacity.

### PRO-MIX V

Pump-operated station offering one-mixture of lubricant.

### PRO-MIX V Dual

One lubricant type can be mixed at two different mixing stations, each at a different ratio.

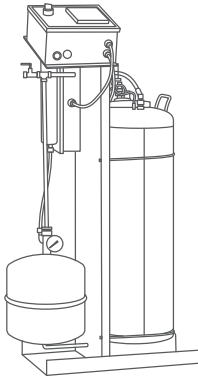
### PRO-MIX V Double

Designed to mix and store blends from two different lubricant types.

### PRO-MIX V Triple

One lubricant type can be mixed at three different mixing stations, each at a different ratio.

## 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 pressrooms.

### 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

### Controls

#### Alpha

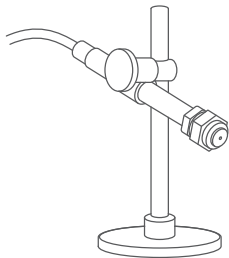
- Independent control of up to 6 injectors for volume and stroke

#### Beta

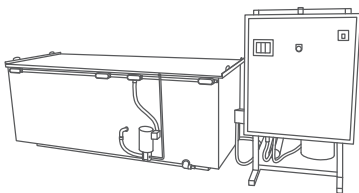
- Independent control of up to 48 injectors for lubricant volume, stroke count, time delay
- 200 pattern spray profiles
- Automatic or manual control

### 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.

### Reclaim-PRO 5

### Reclaim-PRO 11

### Reclaim-PRO 22

### Reclaim-PRO 33

2936 Dormax Street SW  
Grandville, Michigan 49418  
+1 (616) 249-1525

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