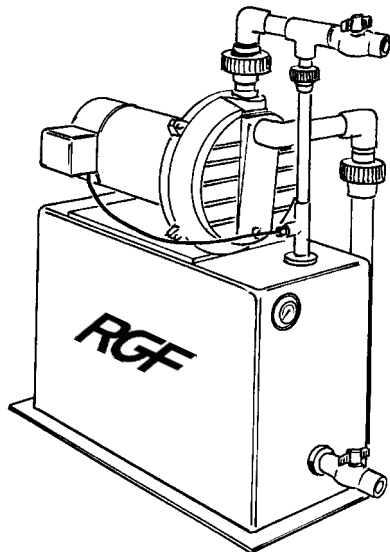


Repressurization Systems



RGF's Repressurization System supplies pressurized recycled water to washing equipment in the event a water supply pump is not available. The Repressurization System can be equipped with a 1/2 h.p., 3/4 h.p., or 1 1/2 h.p. pump sizes with flow rates ranging from 10 to 40 g.p.m. and up to 50 psi.

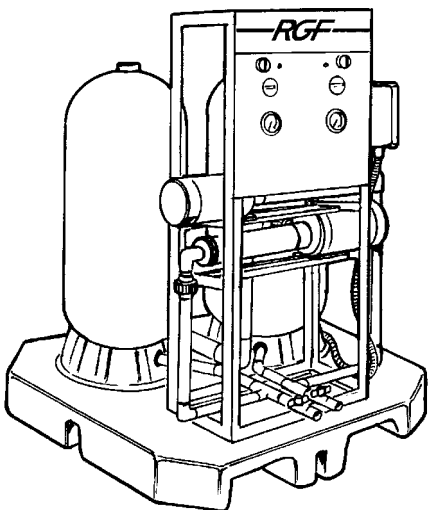
- **Power Required:** 115/220 VAC, 60 Hz*
- **Pump Sizes**:** 1/2 h.p. jet pump, 4.9/9.8 amps, 0 - 10 g.p.m.
3/4 h.p. cent. pump, 13.8/6.9 amps, 0 - 25 g.p.m.
1 1/2 h.p. cent pump, 20/10 amps, 0 - 40 g.p.m.
- **Dimensions:** 35"H x 28"L x 12 1/4"W
- **Inlet Connection:** 1 1/2" Slip PVC
- **Outlet Connections:** 3/4" slip ball valve (all pump sizes)
1 1/2" slip ball valve (3/4 and 1 1/2 h.p.)

* 50 Hz pumps are available upon request

** Note: specify pump size when ordering

Item #	Description	Flow Rate	Max. Pressure	Ship Wt.
OP-078	1/2 h.p. Repressurization System	0 - 10 g.p.m.	50 psi	98 lbs.
OP-090	3/4 h.p. Repressurization System	0 - 25 g.p.m.	45 psi	105 lbs.
OP-088	1 1/2 h.p. Repressurization System	0 - 40 g.p.m.	48 psi	110 lbs.

High Volume Washing Stations



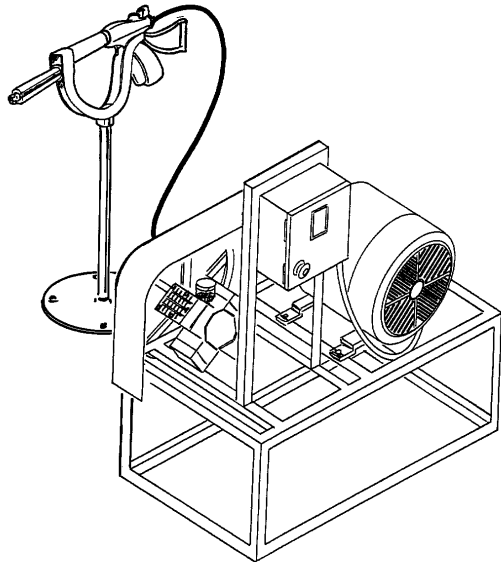
RGF's High Volume Washing Stations are designed for washing situations that require considerable flow with moderate pressure to remove grass and debris from equipment. All stations come complete with pressure pump and accumulator tank, pressure switch, safety valve, and controls. The skid mounted systems are designed to feed 2 to 4 washing stations (RGF's wash pad hose reels) at up to 18 gallons per minute. The wall mounted station is for a single washing station at up to 16 gallons per minute.

- **Power Required:** 115 / 220 VAC, 60 Hz, 18.0 / 9.0 Amps
- **Pressure Pump:** OI-015: (1) - 2 hp, 1 phase
OI-046: (2) - 2 hp, 1 phase
OI-023: (1) - 1 hp, 1 phase
- **Bladder Tank:** 30 gallon

Item #	Description	Flow Rate	Max. Pressure	Washing Stations	Ship Wt.
OI-023	Wall Mounted Single High Volume Wash Station	0 - 16 g.p.m.	100 psi	1	CALL
OI-015	Skid Mounted Single High Volume Wash Station	0 - 18 g.p.m.	100 psi	2	CALL
OI-046	Skid Mounted Dual High Volume Wash Station	0 - 36 g.p.m.	100 psi	4	CALL

WASHING EQUIPMENT

High Pressure Demucking Station

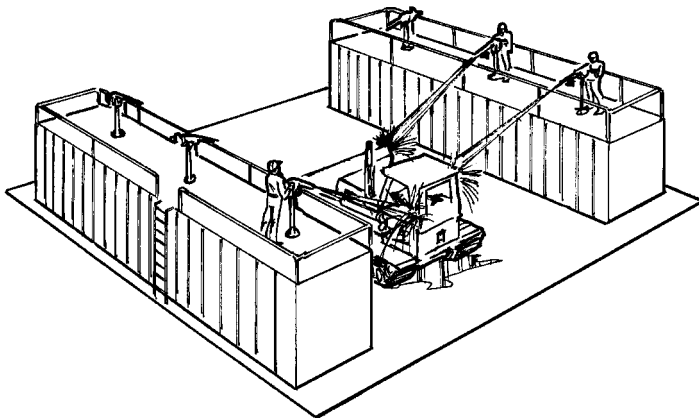


RGF's High Pressure Demucking Station is designed to clean your equipment 5 times faster with 1/4 of the water usage than conventional demucking systems. The three phase motor starter comes complete with a three phase contactor, overload heater, and emergency stop button.

- *Motor:* OP-049: 10hp 3 phase
OP-049A: 15hp 3 phase
- *Weight:* OP-049: 500 lbs.
OP-049A: 600 lbs.
- *Flow Rate:* OP-049: 25 GPM
OP-049A: 35 GPM
- *Solids Capacity:* 16 mesh
- *Max. Pressure:* 500 psi
- *Hose:* 3/4" x 75' R-2 High Pressure
- *Trigger Gun:* Long Range Adjustable Spray (gun stand not included)

Item #	Description	Flow Rate	Max. Pressure	Ship Wt.
OP-049	10 h.p. High Pressure Demucking Station	0 - 25 g.p.m.	500 psi	501 lbs.
OP-049A	15 h.p. High Pressure Demucking Station	0 - 35 g.p.m.	500 psi	575 lbs.

RGF Water Cannon System



RGF's High Volume High Pressure Cleaning Systems are designed to meet the most demanding clients' needs, such as mining equipment cleaning operations at 500 gallons per minute and 150 psi. These systems are custom built to meet your applications. Trailers not included with price.

Call RGF and a system integrator will assist you in custom designing your RGF Water Cannon System.

- *Flow Rate:* up to 500 g.p.m.
- *Max. Pressure:* up to 150 psi
- *Trigger Gun:* Long Range Adjustable Spray

Optional Portable Trigger Gun available for undercarriage washing from ground level.

Item #	Description	Flow Rate	Max. Pressure	Ship Wt.
OP-049B	RGF Water Cannon System (Price does not include trailers)	0 - 500 g.p.m.	150 psi	CALL