EnviroSpec

Your Authority on High Pressure Cleaning

HOT WATER with a 19 HP KOHLER ELECTRONIC FUEL INJECTED \$1,727.19

is your actual cost after gas savings!

The following savings is based on runnning an 18 HP carburated engine under full-load/3600 rpm for 35 hours per week, 52 weeks per year. Doing so you can expect to burn approximately 1.75 gallons of fuel per hour or approximately **3,185 gallons** of fuel per year. Using these figures and factoring in the 27% fuel savings you can expect to save approximately **\$3267.81** per year.

So - since this machine is on sale for \$4,995.00 when you subtract the \$3,267.81 you can see your actual first year cost could be \$1,727.19. *Then* - after that first year you will be 'sticking' the entire **fuel savings** back where it belongs - *your pocket!*~

HOT WATER with a 29 HP KOHLER ELECTRONIC FUEL INJECTED \$2,308.23

is your actual cost after gas savings!

This figure is based on buying a carburated 30 horsepower engine and running it for 35 hours per week under full load*. If you do so you can expect to burn approximately 2.51 gallons of fuel per hour or approximately **4,568** gallons of fuel per year. Your EFI KOHLER will yield approximately **27%** in fuel savings you can expect to save as much as **\$4,686.97** p/y.

So - since this machine is on sale for \$6,995.00 when you subtract the \$4,686.97 you can see your actual first year cost could be \$2,308.23. *Then* - after that first year you will be 'sticking' the entire **fuel savings** back where it belongs - your pocket!~

* This illustration is based on fuel costs of \$3.80 p/g. It is also based on running the engine under *max. rpm - full load* 100% of the time. When applying chems or with the gun released the engine will not be running 'full load.' During this time the savings will not be as high but will still be approximately 27% of the carburated version running at the same rpm.

FUEL INJECTED SUPER SKIDS

If you are looking to buy a pressure washer and you can wrap your brain around this then...





8.5 GPM @ 3500 PSI 29 HP EFI KOHLER TSF2021 PUMP Web Order Number H8529K



...you have just saved a huge **PILE OF MONEY!**

Place or de Platew www.em.voirrovsipietcocuormTeohnfcoarl duibstairoyn a taw olve nesrweirs spæld. Bolno - 346 - 4876



MOVE OVER K7'S FOR THE NEW



ALLISON COMPENSATING-838 COUNTER BALANCED UNLOADER

#COMP838 \$79.95

3000

This **Allison COMP-838** is a premium replacement for the following unloaders: K-5, K-7 & ZK-1.

How does it work? This EnviroSpec unloader has an internal counterweight that offsets the pressure in the system. When the trigger is pulled slightly the counterweight takes over and gradually engages the discharge pressure.

The new **Allison COMP-838** unloader is the newest technology in unloader design. It mounts the same way your existing unloader is installed.

Installs on any pressure washer from 2.75 to 8 GPM and will handle pressures up to 3800 PSI



Allison/EnviroSpec ...always first with the industry's Newest Technology

SOFT TOUCH

Comes with 6,000 PSI Pressure Gauge installed.

ALLISON A-607 UNLOADER

One Size Fits All!

Premium replacement for: Pulsar YU-831 Suttner & General Unloaders

GPM: 8.0 **PSI:** 4,500 PSI **TEMP:** 190° F

\$39.95

PART #	DESCRIPTION	PRICE
1114	A-607 UNLOADER	\$ 49.95

Don't see what you need? Visit our On-Line Catalog!

The Industry's Most Popular TELESCOPING LANCE

Extends to 24' Rated to 4,000 PSI 4-Section 1/4" Pressure Hose

K7 Unioader

\$84.95

Flow Actuated

GPM: 2.1-10.8 **PSI:** 3,500 PSI **TEMP:** 165° F

EnviroSpec has installed Special Valving to help reduce Surging while in BY-PASS. No other company has this feature!

F	PART #	DESCRIPTION	PRICE
	1089	2.1-2.9 GPM - K7.0	\$ 109.95
	1090	2.9-4.2 GPM - K7.1	\$ 109.95
	1091	4.2-6.6 GPM - K7.2	\$ 109.95
	1092	6.6-10.8 GPM - K7.3	\$ 109.95



YU-2140 Unioader

> COMING SOON! New Version rated to 4,800 PSI 28 GPM

The best large volume pressure actuated unloader in the industry!

GPM: 21 **PSI:** 4,100 PSI **TEMP:** 200°



 PART #
 DESCRIPTION
 PRICE

 1101
 1/2" In/Out/By-pass
 \$ 129.95









For those of you too new or young to remember...

...a few years back we designed a chemical injector that would just about suck the bottom out of the pail. Not only that - we were able to put as much as 500' of hose on the machine and still suck as much chemical as most injectors equipped with only 50' of hose.

Here are the two primary advantages of owning a **Super Suds Sucker** and when you think about it - what else is there?

Longevity - This could be the last injector you will ever buy. Most of the ones we built 10 years ago are still 'sucking' strong.

Product to Surface - When we first came out with this product we told people then that "if you can't get the product to the surface you may as well stay at home" - the same holds true today. With a **Super Suds Sucker** you will definitely get the product to the surface.

What do most people say when they first try it?	\$58.95	
NOW THIS SUCKS!	DESCRIPTION	PRICE
NOW THIS SUCKS!	SUPER SUDS SUCKER INJECTOR	\$ 89.95



NNEGTS Unique 'Safety-Loc' for safer, tighter fits

Brass Coupler

Brass Coupler with 'Safety Loc System'

1/4" \$2.28

PART # DESCRIPTION

3/8" \$2.59



Shown: Brass Female Pipe

"Super Hard" Plated Steel Plug

Plated Plugs



Shown: Male Pipe Thread (MPT)

.89

.99

Thread (FPT)				
	PRICE	PART #	DESCRIP	
upler Outlet	\$ 2.95	QP4FB	1/4" FP	
ounler Outlet	<u>\$ 2.05</u>	OP4MB	1/4" MI	

QS4FB	QS4FB 1/4" FPT Inlet, 1/4" Coupler Outlet	
QS4MB	1/4" MPT Inlet, 1/4" Coupler Outlet	\$ 2.95
QS8FB	3/8" FPT Inlet, 3/8" Coupler Outlet	\$ 3.95
QS8MB	3/8" MPT Inlet, 3/8" Coupler Outlet	\$ 3.95

	PART #	DESCRIPTION	PRICE
5	QP4FB	1/4" FPT Inlet, 1/4" Plug Outlet	\$ 1. 75
5	QP4MB	1/4" MPT Inlet, 1/4" Plug Outlet	\$ 1. 75
5	QP8FB	3/8" FPT Inlet, 3/8" Plug Outlet	\$ 1. 95
5	QP8MB	3/8" MPT Inlet, 3/8" Plug Outlet	\$ 1. 95

1/4" \$

3/8" \$

Stainless Coupler

Stainless Coupler with 'Safety Loc System'



Shown: Stainless Steel Female Pipe Thread (FPT)

'	•	1
1/4"	\$ 2.99	
3/8"	\$ 3.99	

'E' \$ 9.95

\$12.95

PRICE

'V'

PART #	DESCRIPTION	PRICE
QS4FS	S.S., 1/4" FPT Inlet, 1/4" Coupler Outlet	\$ 4.95
QS4MS	S.S., 1/4" MPT Inlet, 1/4" Coupler Outlet	\$ 4.95
QS8FS	S.S., 3/8" FPT Inlet, 3/8" Coupler Outlet	\$ 5.95
QS8MS	S.S., 3/8" MPT Inlet, 3/8" Coupler Outlet	\$ 5.95

Replacement

DESCRIPTION

'O' Rinas

PART #



"Super Hard" Stainless Plug



1/4" \$ 1.79

3/8" \$ 2.19

Shown: Stainless Male Pine Thread (MPT)

	Shown. Stanness male ripe mieuu (mri)		
PART # DESCRIPTION		PRICE	
QP4FS	S.S., 1/4" FPT Inlet, 1/4" Plug Outlet	\$ 2.95	
QP4MS	S.S., 1/4" MPT Inlet, 1/4" Plug Outlet	\$ 2.95	
QP8FS	S.S., 3/8" FPT Inlet, 3/8" Plug Outlet	\$ 3.95	
QP8MS	S.S., 3/8" MPT Inlet, 3/8" Plug Outlet	\$ 3.95	

Turn that Cold Water Power Washer into a just by adding this

HOT BOX HEATER



3,500 PSI - 5.6 GPM **18 HP Vanguard**

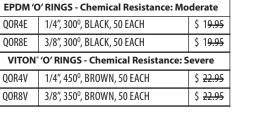


TS-2021 PUMP 20 Amp Recharging **Electric Start** Belt Drive System 12 Volt Burner Large Fuel Tanks Fuel/Water separator Rugged Frame Part Number - V5635V





Hooks to any gas engine pressure washer with a 20 AMP Recharge System. Reg. Price \$2,695.00



Allison IRON HORSE COLD WATER SUPER SKID

This 5.5 GPM @ 2800 PSI COLD WATER SUPER SKID is HOT WATER READY!

Buy Cold Now... ADD HOT LATER!

Models Available: #CSS14-5628 \$2295.00 14 HP with 18 AMP Recharging 5.6 GPM @ 2,800 PSI

#CSS19-5635 \$2995.00 19 HP EFI Kohler with 20 AMP Recharging 5.6 GPM @ 3,500 PSI

#CSS29-8535 \$3295.00 29 HP EFI Kohler with 20 AMP Recharging 8.5 GPM @ 3,500 PSI

Includes:

Kohler Engine Premium Pump K-7 Unloader w/Gauge Quick Change Unloader Super Suds Sucker Aluminum Frame Aluminum Hose Reel Battery Box Battery Cables Quick Drain Oil System

Serpentine Power Wash Hose

The Industry's #1 SELLING HOSE

PART #	DESCRIPTION	CALL IN	WEB		
4,000 PSI - 3/8" BLACK HOSE - ONE WIRE					
1708	HOSE, BLACK, 50' - Wrapped	\$ 87.44	\$69.95		
1709	HOSE, BLACK, 100' - Wrapped	-	\$124.95		
	6,000 PSI - 3/8" BLACK HOSE - TWO WIRE				
6001	HOSE, BLACK, 50' - Wrapped	\$ 99.94	\$79.95		
6002	HOSE, BLACK, 100' - Wrapped	\$ 162.44	\$129.95		

PART #	DESCRIPTION	CALL IN	WEB			
	4,000 PSI - GREY NON-MARKING - ONE WIRE					
1804	HOSE, GREY, 50' - Wrapped	\$ 87.44	\$69.95			
1805	HOSE, GREY, 100' - Wrapped	\$ 156.19	\$124.95			
	6,000 PSI - GREY NON-MARKING - TWO WIRE					
6101	HOSE, GREY, 50' - Wrapped	\$106.19	\$84.95			
6102	HOSE, GREY, 100' - Wrapped	\$ 168.89	\$134.95			

LaserJet Nozzles

These are the 'hardest hitting', most precise nozzle in the industry!

Stainless Steel Available in 1/4" Screw-In or Quick Connect.





- Quick Connects Installed
- Strain Reliefs both ends
- 1 ea. 3/8" Fixed MPT End
- 1 ea. 3/8" Swivel MPT End
- Coupler & Plug attached to ends

High Pressure Ball Valves Up to 7,500 PSI

- Rugged carbon steel
- Blow-out proof stem
- Delrin® ball seats
- Buna-N® o'rings

PART #	DESCRIPTION	PRICE	SALE
	2-WAY BALL VALVI		
1304	BALL VALVE, 1/4", 7,500 PSI	\$ 39.85	\$19.95
1305	BALL VALVE, 3/8", 7,500 PSI	\$ 41.95	\$21.95
1306	BALL VALVE, 1/2", 5,000 PSI	\$ 46.85	\$23.95

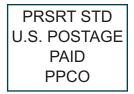
EnviroSpec 751 MLK Highway Homerville, GA 31634





You really can't afford NOT TO BUY EFI

Allison Idle-D



CLOSED-LOOP EFI ENGINE ACCEPTS ALL ETHANOL FUEL BLENDS FROM E10 TO E15

Overhead valve technology provides greater volumetric efficiency and a higher compression ratio. This produces more power, improved fuel economy and cooling and reduces oil consumption. In addition, there is virtually no carbon buildup, reducing overall maintenance costs. The variable speed, mechanical governor promises smooth performance, regardless of application or fluctuating demands for power.

The only engine in the industry that **pays for itself**

in less than a year!

If you ran both a 30 HP carburated engine and a 29 HP KOHLER EFI at *idle speed* 35 hours per week for 52 weeks you would save approximately...



(both include oil filter side muffler)

\$1378.83

\$1898.35

*Savings based on gas prices at \$3.80 p/g and operating

19 HP EFI

29 HP EFI

the engine at full RPM for 35 hours per week.

#ECH630

#ECH749

Place order at www.envirospec.com