

EASY-KLEEN

PRESSURE SYSTEMS LTD.

MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

The Longest Lasting Pressure Washers On The Market

EQUIPMENT CATALOG



Made in North America

CRN Boiler
Approved Coils
Available



www.easykleen.com

1-800-315-5533

sales@easykleen.com

EK_NA_Cat_PV0203_2005-2020



Since my father, Fred Howland, started Easy-Kleen in 1982, 38 years ago, our equipment has evolved to be the premier choice for companies that depend on pressure-cleaning equipment in their everyday business. To this day, Easy-Kleen applies the same principles and builds high-quality, rugged equipment that lasts and is easy to service.

Easy-Kleen does things differently. We have a hands-on approach to ensure that the equipment that our in-house engineering and design team builds has the best components from industry-leading manufacturers that offer world-wide support for those components. Easy-Kleen frames are engineered and designed with Solidworks 3-D software. All of our steel fabrication and powder coating is performed in house under a strict quality control program.

We offer over 400 models of pressure washers to meet your needs, from small units used in meat shops to continuous duty systems used 24/7 in major manufacturing and processing plants.

This company is more than a factory that takes steel and components to make products, Easy-Kleen is a problem-solving company with vast experience in thousands of applications. If you are unable to find a machine to suit your needs, we also offer custom machines. All our design work is done in house, so this allows us to take on custom projects that other manufacturers do not have the capabilities and flexibility to complete. We have a policy, we never say no to a customer request. We are willing to take on any project and come up with a solution that will work for the customer's application. You can be confident when dealing with our company that we will give you the correct advice on the equipment and ensure that it will perform most efficiently for your application now and for years to come.

Our equipment will perform your toughest cleaning jobs, fast and efficiently for years to come. Your Easy-Kleen team will be here if you need us, whether you are down the street or around the world.

Give us a call today, we look forward to helping find the right pressure washer for you.

Yours truly,

Brad Howland
President





Easy-Kleen has been family owned and operated for the past 38 years. Easy-Kleen comes from humble beginnings. Fred Howland, a born salesman and entrepreneur, felt the brand of pressure washers he was selling in the 80's was substandard to what he could build himself. He believed that providing his customers with a high-quality well-built, serviceable equipment was crucial for both his customer and his own business. In 1982, Fred received his first contract from the Canadian Military and manufactured the first Easy-Kleen Cold Water Pressure Washer out of his home in Kars, New Brunswick. The business started to grow and pretty soon the company had outgrown the garage and the cows were kicked out of the barn.

Now, 38 years later Easy-Kleen has grown into an international brand, shipping equipment worldwide housed in a state-of-the-art 80,000 square foot manufacturing facility. Easy-Kleen has grown to over 120 employees with 6 different locations across Canada: Annapolis Valley, Nova Scotia; Cambridge, Ontario; Toronto, Ontario; Edmonton, Alberta; Red Deer, Alberta and head office with the manufacturing facility is still based in Sussex, New Brunswick.

"If you need it, we can build it." Brad Howland, Fred's son and the current president is never one to shy away from a challenge. All of the companies design work is done in house which allows Easy Kleen to take on custom projects that other manufacturers do not have the capabilities and flexibility to complete.

Easy-Kleen does things differently. We have a very hands on approach to ensure that the equipment not only meets the customer's needs now but also takes future growth into account. There are Easy-Kleen units out there that have given 30 years of service to their owners and continue to keep on washing so it is very important that the initial purchase will sustain the customer now and in the future. Serviceability is key to ensure proper maintenance is able to be carried out easily.

To this day the same principles apply. Easy-Kleen builds high quality, rugged equipment that lasts and is easy to service. **"We are building a company that will last for generations to come. The world is a very big place and everyone needs a pressure washer."** Brad Howland



The Easy-Kleen Race Team

Chris Duncan has been our New Brunswick service rep for over 20 years and driver for the Easy Kleen Race Team since the 90s.



Our coil is the heart of our equipment. It all starts with the care and attention that is put into each and every coil. Every step of the manufacturing process takes place in our new state-of-the-art 80,000 square foot factory. Each piece of steel and stainless is fabricated in-house utilizing the most advanced CNC computer controlled equipment in the world. Our coil machinery is state of the art, with an 11 axis pipe maneuvering capability to provide our customers a coil with no pipe bend restrictions. 100% pipe penetration is achieved during our fusion welding process versus the competitors stick welding process, which only yields 60 to 70% pipe penetration. Ordering our coil pipe directly from the mill

has also allowed us to purchase pipe in lengths up to twice as long as the competition therefore eliminating welds. Each pancake is structurally braced with steel rods to eliminate vibration and friction that causes pipe wear over time. In addition each layer of pipe is welded to the next for additional strength. Our coils are bolted down to the base for security over the harshest conditions. We are so confident in our coils most carry a lifetime warranty. Each coil has been matched with the ideal burner system to maximize efficiency. Every unit is tested in our lab for efficiency, CO2 levels, and heat rise prior to leaving the factory.

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils



Pipe Fusing Process



100% Pipe Penetration



Coil Pipe



Compressing & Welding Pancake Bracing



Welding Additional Bracing



Completed Pipe Interior



Rolling Stainless Steel Housing



Welding Interior Pipe to Housing



Ceramic Insulation Wrap



Welding Stainless Steel Housing



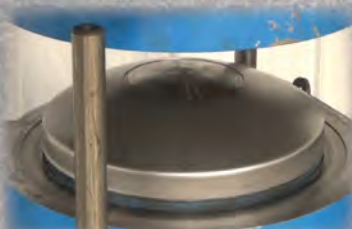
Installing Stainless Steel Housing



CNC Fiber Laser



Laser Cutting Material



Coil Head Stamping



Welding the Coil Head Stack



Powder Coating Coil Heads & Frames

We are equipment people. We have a history of building the best frames in the industry. While our competitors are reducing the weight of steel in frames, we continue to build a frame to the highest standards that can withstand the test of time in function, structure and finish.

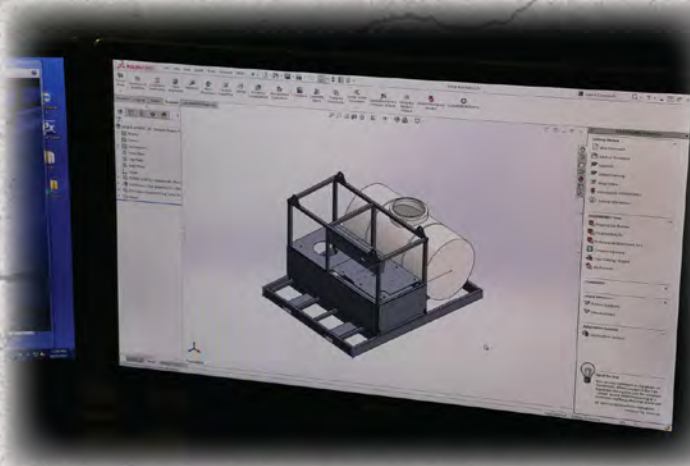
Our flat steel frame assemblies are cut with a state-of-the-art Fiber Laser. The machine cuts out all of the details from the sheet in one process. The material is then bent on a high-performance PLC controlled speed brake. All square tubing is cut on the computerized band saw for precise edges and angles. It is bent on a PLC controlled, automated tube bender. This whole process ensures that all our steel components are made exactly the same each time to fit the welding jigs.

After the welding process is complete, mounting bolt heads are welded in place. The frame is drilled and tapped to allow for serviceability in the future.

We make it easy to perform preventative maintenance on our equipment, therefore extending the life of the equipment and leading to a lower cost of ownership.

Metal preparation before painting is taken very seriously. We understand that metal has to be perfectly clean and etched in order for the paint to adhere to the surface. We have a five-stage wash cycle for every frame to ensure our finish stands the test of time. The metal is degreased, pressure washed, dipped in phosphate, rinsed and then dipped in corrosion inhibitor. The frames go into the oven for a dry cycle to ensure they are completely dry. A heavy 3mm powder coat finish is applied and then baked in our PLC controlled power oven.

The final product is a machine built with the highest quality components in the world, best coils and the highest quality frame which is all backed by people who will be there for you now, and in the future.



Great care and attention is taken at each of our pre-assembly stations to prepare the components for each of our three specialized assembly lines: cold water, hot water or industrial. Each unit has a number of quality control checks throughout the production process with a final test to ensure peak performance.



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(⚠️) WARNING: California Proposition 65 - www.P65Warnings.ca.gov

sales@easykleen.com

1-800-315-5533

www.easykleen.com

Pumps (EK & General Pumps -GP)

- Commercial Duty Triplex Plunger Pumps
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Direct Drive
- Thermo Pump Protector

Electric Motors (2, 5 & 7.5 HP)

- 1750 RPM • TEFC • Full Frame
- 1.15 Service Factor
- Thermo Overload Protection
- Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access
- Heavy Duty On/Off Cam Switch or Optional Auto Stop/Start with Time Delay

Frame

- Adjustable Pull Up Handle
- One Piece Bent Steel Base
- Portable Cart Frame
- 13" Pneumatic Tires
- All Powder Coated
- Wall Mount and Hand Carry Units Available

Includes

- Adjustable Pressure Regulator
- 36" Gun and Wand Assembly with Quick Coupler System (27" on 2 HP Units)
- 0°/15°/25°/40° Nozzles • 1 Soap Nozzle
- Downstream Soap Injection System
- 50 Feet of High Pressure Hose

Options & Accessories

- Auto Stop/Start
- Hose Reel
- Rotary Nozzle
- Drain Cleaning/Jetter Kit

Our electric driven cold water units are used for multiple applications for farm, car and truck washing, meat shops and every day uses.



AS152E-WM with Wall Mount Frame & Optional Auto Stop/Start

AS152E-HC Hand Carry Frame



ACTION SERIES



Removable Handle

AS253E-GP



MODEL	GPM	PSI	DRIVE RPM	HP/VOLTAGE	
AS152E	2.2	1500	1750	2/110/1PH	*
Alternate Spec		1000		15 AMPS	
AS2436E	3.6	2400	1750	5/220/1PH	
AS253E-GP	3.5	2400	1750	5/220/1PH	*
AS304E	4	3000	1750	7.5/220/1PH	
AS3636E	3.6	3600	1750	7.5/220/1PH	
AS3035E-GP	3.5	3000	1750	7.5/220/1PH	*

Pumps (General Pumps)

- Industrial Heavy Duty Triplex Plunger Pump
- Oil Bath Crankcase • Stainless Valves
- Brass Manifold • Thermo Pump Protector

Electric Motors

- Heavy duty • 1750 RPM • TEFC • Full Frame
- 1.15 and 1.25 Service Factors • Thermo Overload Protection • Continuous Duty • High Efficiency

Drive (V-Belt or Flange & Coupling)

- Continuous Duty V-Belt Drive System with 11 Gauge Belt Guard or Flange & Coupling Drive

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access • Heavy Duty On/Off Cam Switch or Optional Auto Stop/Start with Time Delay

Frame

- All Welded • Powder Coated • 1-1/2" Bent Steel Roll Cage • Lifting Bar • 1/4" Motor and Pump Mounting Plate • Mounted on Large 8" Casters • Capacity for Two 400' Hose Reels (Optional) • Stationary Units also Available

Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator • Gun and Wand Assembly with Quick Coupler System for Machines Under 5000 PSI
- 0°/15°/25°/40° Nozzles • 1 Soap Nozzle • Downstream Chemical Injection System on Machines Up To 7.5 HP
- 50 Feet of High Pressure Hose

Ideal for use in processing plants, mills and factories for everyday reliable cleaning. Stationary frame options are available for facilities that require a piped in system for multiple location cleaning and/or multiple gun use.

IS3606E-3 with Stationary Frame Option -Add (-ST) (15 & 20 HP) & Optional Auto Stop/Start



IS505E-3-575 with Stationary Frame Option - Add (-ST) (5/7.5/10 HP) , Optional Leg Frame & Auto Stop/Start

IS505E-3-575 with Optional Auto Stop/Start

Options

- VFD • PLC • Pressure Transducer



MODEL	GPM	PSI	DRIVE	HP	VOLTAGE
IS204FE-1	4	2000	FLANGE/COUPLING	5	220V-1PH
IS204FE-3	4	2000	FLANGE/COUPLING	5	208/440/575 V-3PH
IS204E-1	4	2000	V-BELT	5	220V-1PH
IS204E-3	4	2000	V-BELT	5	208/440/575 V-3PH
IS304FE-1	4	3000	FLANGE/COUPLING	7.5	220V-1PH
IS304FE-3	4	3000	FLANGE/COUPLING	7.5	208/440/575 V-3PH
IS304E-1	4	3000	V-BELT	7.5	220V-1PH
IS304E-3	4	3000	V-BELT	7.5	208/440/575 V-3PH
IS255FE-3	5	2500	FLANGE/COUPLING	7.5	208/440/575 V-3PH
IS208E-3	8	2000	V-BELT	10	208/440/575 V-3PH
IS306E-1	5.5	3000	V-BELT	10	220V-1PH
IS306E-3	5.5	3000	V-BELT	10	208/440/575 V-3PH
IS404FE-1	4	4000	FLANGE/COUPLING	10	220V-1PH
IS404FE-3	4	4000	FLANGE/COUPLING	10	208/440/575 V-3PH
IS1212E-3	12	1200	V-BELT	10	208/440/575 V-3PH
IS3606E-3	6	3600	V-BELT	15	208/440/575 V-3PH
IS465E-3	6.5	4000	V-BELT	20	208/440/575 V-3PH
IS505E-3	5	5000	V-BELT	20	208/440/575 V-3PH
IS310E-3	10	3000	V-BELT	20	208/440/575 V-3PH
IS2512E-3	12	2500	V-BELT	20	208/440/575 V-3PH
IS3685E-3	8.5	3600	V-BELT	20	208/440/575 V-3PH
IS654E-3	4.3	6500	V-BELT	20	208/440/575 V-3PH
IS704E-3	4	7000	V-BELT	20	208/440/575 V-3PH
IS808E-3	8	8000	V-BELT	50	208/440/575 V-3PH
IS1156E-3	6	11,500	V-BELT	50	208/440/575 V-3PH
IS154E-3	4.5	15,000	V-BELT	50	208/440/575 V-3PH

Pumps (EK & General Pumps -GP)

- Commercial Duty Triplex Plunger Pumps
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Direct Drive
- Thermo Pump Protector

Engines (Kohler, Lifan & Honda)

- Gasoline Driven
- Recoil Start (Electric Start Optional)
- Efficient
- Serviceable

Frame

- Removable Handle
- One Piece Bent Steel Base
- Portable Cart Frame
- 13" Pneumatic Tires
- All Powder Coated

Includes

- 36" Gun and Wand Assembly with Quick Coupler System (27" on 6.5 HP Units)
- 0°/15°/25°/40° Nozzles
- 1 Soap Nozzle
- Downstream Chemical Injection System
- 50 Feet of High Pressure Hose

Options & Accessories

- Hose Reel
- Drain Cleaning/Jetter Kit
- Wet Sandblast Kit
- Rotary Nozzle

Cut Your Cleaning Time in Half with a Rotary Nozzle



The commercial cold water gasoline driven series was designed for everyday commercial cleaning jobs.

ACTION SERIES

Brad Howland
 President
 - 1984



AS327GK

Removable Handle



AS440GKGP

Pickup Skid Option

MODEL	GPM	PSI	HP/ENGINE	DRIVE
AS327GL	3	2700	6.5 LIFAN	DIRECT *
AS327GK	3	2700	6.5 KOHLER	DIRECT *
AS327GH	3	2700	6.5 HONDA	DIRECT
AS440GL	3.5	4000	15 LIFAN	DIRECT
AS440GK	3.5	4000	14 KOHLER	DIRECT
AS440GH	3.5	4000	13 HONDA	DIRECT
AS440GHGP	4	4000	13 HONDA	DIRECT
AS440GKGP	4	4000	14 KOHLER	DIRECT *

Pumps (General Pumps)

- Industrial Duty Triplex Plunger Pumps
- Oil Bath Crankcase • Stainless Valves
- Brass Manifold • Thermo Pump Protector

Gas Engines (Kohler & Honda)

- Gasoline Driven • Efficient • Serviceable

Diesel Engines (Kohler & Kubota)

- Diesel Driven • Efficient • Serviceable

Drive (Power Band Belt or Gearbox)

- Continuous Duty Power Band Belt Drive System with 11 Gauge Belt Guard or Gearbox Drive

Frame

- All Welded • Powder Coated • 1-1/2" Bent Steel Roll Cage • Lifting Bar • 1/4" Motor and Pump Mounting Plate • 13" Foam Filled Rubber Tires
- 10 Gallon Poly Fuel Tank • Geared for a 400 Foot Hose Reel (Optional) • IS3504G have Two Wheeled Carts • Stationary Units also Available

Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator • 36" Gun and Wand Assembly with Quick Coupler System for Machines Under 5000 PSI • 0°/15°/25°/40° Nozzles • 50 Feet of High Pressure Hose

Options & Accessories

- Hose Reel • Rotary Nozzle • Drain Cleaning Kit
- Wet Sandblast Kit • Stationary Frame • Casters • Forklift Slots • Low Emission Exhaust

The industrial cold water gasoline driven units feature the toughest frames and components in the industry. These units are utilized by surface preparation and heavy duty blasting/cleaning contractors.



Industrial Cold Water Gasoline

MODELS	GPM	PSI	DRIVE	ENGINE
IS3504G-K	4	3500	GEARBOX / BELT	14 HP KOHLER *
IS3504G-H	4	3000	GEARBOX / BELT	13 HP HONDA
IS3506G	6	3500	GEARBOX	25 HP KOHLER / 24 HP HONDA
IS3607G	7	3600	POWER BAND BELT	25 HP KOHLER / 24 HP HONDA
IS3508G	8	3500	POWER BAND BELT	25 HP KOHLER / 24 HP HONDA *
IS3675G-JB	7.5	3600	GEARBOX JABSCO PUMP	25 HP KOHLER / 24 HP HONDA
IS2512G	12	2500	POWER BAND BELT	38 HP KOHLER
IS3010G	10	3000	POWER BAND BELT	38 HP KOHLER
IS5005G	5	5000	POWER BAND BELT	25 HP KOHLER / 24 HP HONDA *
IS5070G	7	5000	POWER BAND BELT	38 HP KOHLER
IS6045G	4.5	6000	POWER BAND BELT	25 HP KOHLER / 24 HP HONDA
IS7040G	4	7000	POWER BAND BELT	25 HP KOHLER / 24 HP HONDA *

Industrial Cold Water Diesel

MODEL	GPM	PSI	DRIVE	ENGINE
IS3204D	4	3200	POWER BAND BELT	9.8 HP KOHLER *
IS5005D	5	5000	POWER BAND BELT	26 HP KOHLER
IS7004D	4	7000	POWER BAND BELT	26 HP KOHLER *
IS8008D	8	8000	POWER BAND BELT	58 HP KUBOTA *
IS11506D	6	11,500	POWER BAND BELT	58 HP KUBOTA *
IS15004D	4.5	15,000	POWER BAND BELT	58 HP KUBOTA

Pumps (General Pump & EK pumps)

- Commercial Duty Triplex Plunger Pumps
- Oil Bath Crankcase • Stainless Valves
- Brass Manifold • Direct Drive
- Thermo Pump Protector

Electric Motors (2, 5 & 7.5 HP)

- 1750 RPM • TEFC • Full Frame
- 1.15 Service Factor
- Thermal Overload Protection
- Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access
- Heavy Duty On / Off Cam Switch or Optional Auto Stop / Start with Time Delay

Heating Coil

- Schedule 80 Pipe
- Elliptically Wound & Stretched
- No Seam Welds
- Structurally Braced to Reduce Vibration & Pipe Wear • Sealed with Ceramic Blanket
- Stainless Steel Housing

Burners

- Oil Fired • Adjustable Thermostat
- On/Off Switch • North American Made
- Dependable • Serviceable

Frame

- All Welded • Powder Coated
- 12 Gauge Bent Steel Roll Cage • Lifting Bar
- 3/4" Threaded Axles Welded to Frame
- 13" Pneumatic Wheels Attached with Lock Nuts • 10 Gallon Poly Fuel Tank
- Hose Reel Mounting Plate

Includes

- 36" Gun and Wand Assembly with Quick Coupler System • 0°/15°/25°/40° Nozzles
- 1 Soap Nozzle • Downstream Chemical Injection System • 50 Feet of High Pressure Hose

Options & Accessories

- Auto Stop/Start • Hose Reel
- Rotary Nozzle • Wet Sandblast Kit
- Water Broom • Drain Cleaning/Jetter Kit • For Propane Fired Units (EZP)

Dependable, long lasting machines built for a multitude of applications. Heats water faster and hotter than our competitors.



EZO1520E with Optional Auto Stop/Start



EZO2435E-GP with Optional Auto Stop Start & Hose Reel



MODEL	GPM	PSI	BTU	ELECTRIC DRIVE	HP/VOLTAGE	
EZO1520E	2	1500	200,000	1750 RPM	2/110V/1PH	*
EZO2434E	3.4	2400	350,000	1750 RPM	5/220V/1PH	
EZO2435E-GP	3.5	2400	350,000	1750 RPM	5/220V/1PH	*
EZO3636E	3.6	3600	350,000	1750 RPM	7.5/220V/1PH	
EZO3035E-GP	3.5	3000	350,000	1750 RPM	7.5/220V/1PH	*

The Shop Dog Pressure Washer is ideal for the garage or shop enthusiast for washing cars, trucks, or boats. Dependable, long lasting machines built for a multitude of applications. Heats water faster and hotter than our competitors.

Pump (General Pump)

- Commercial Duty Triplex Plunger Pumps
- Oil Bath Crankcase • Stainless Valves
- Brass Manifold • Direct Drive • Thermo Pump Protector

Electric Motors

- 5 HP Electric Motor • 1750 RPM • TEFC
- Full Frame • 1.15 Service Factor • Thermal Overload Protection • Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access • Heavy Duty On/Off Cam Switch • Trigger Gun Controlled Auto Stop/Start with Time Delay

Heating Coil

- Schedule 80 Pipe • Elliptically Wound & Stretched • No Seam Welds • Structurally Braced to Reduce Vibration & Pipe Wear
- Sealed with Ceramic Blanket • Stainless Steel Housing

Burners

- Choice of Oil, Propane, or Natural Gas Fired • Adjustable Thermostat • On/Off Switch • North American Made
- Dependable • Serviceable

Frame

- All Welded • Powder Coated • 12 Gauge Bent Steel Enclosure

Includes

- 36" Gun and Wand Assembly with Quick Coupler System • 0°/15°/25°/40° Nozzles
- 1 Soap Nozzle • High Pressure Chemical Injection System • Hose Reel • 50 Feet of High Pressure Hose

Options & Accessories

- Rotary Nozzle • Surface Cleaner
- Water Broom • Foam Cannon



Surface Cleaner



MODEL	GPM	PSI	BTU	FUEL	ELECTRIC DRIVE	HP/VOLTAGE
EZO2435E-GP-SD	3.5	2400	350,000	OIL	1750 RPM	5/220V/1PH
EZP2435E-GP-SD	3.5	2400	350,000	PROPANE	1750 RPM	5/220V/1PH
EZN2435E-GP-SD	3.5	2400	350,000	NATURAL GAS	1750 RPM	5/220V/1PH



BUFFALO SERIES

Ideal for in-plant, service shops and wash bay systems. These are the most efficient, long lasting machines on the market. Simple in design for ease of maintenance and usability. HOTTER, FASTER & MORE EFFICIENT

Options & Accessories

- Auto Stop Start
- Hose Reel
- Rotary Nozzle
- Draft Hoods
- Wheel Kits
- Stainless Steel Coils
- VFD
- PLC Control
- Second Pumping Systems
- Soap Solenoid & Switch
- Remote Station
- Steam Kit
- Dual Gun Kit
- Leg Stands
- Remote Control
- * Propane Fired (EZP)



Unit Shown with Shroud Tipped Ahead



EZN3010-3 with Optional Auto Stop/Start



10 GPM @ 3000 PSI Double Pump Wash Bay Systems with Leg Stand



Direct Drive Propane Fired Units Are Portable with 30lb Tank Brackets (Stationary Option Add -ST)

← EZP1502-1
 EZP2435E-1-WK-A →



Direct Drive Natural Gas Units Are Stationary Without A Shroud
 EZP2435-1-A-ST



MODEL	GPM	PSI	BTU	DRIVE	HP	VOLTAGE	L" x W" x H"
EZN1502-1	2	1500	195,000	DIRECT	2	120V-1PH	43 x 30 x 45
EZN2435E-1	3.5	2400	290,000	DIRECT	5	220V-1PH	37 x 30 x 40
EZN3035E-1	3.5	3000	290,000	DIRECT	7.5	220V-1PH	37 x 30 x 40
EZN2004F-1-A	4	2000	390,000	FLANGE/COUPLING	5	220V-1PH	48 x 26 x 44
EZN2004-1-A	4	2000	390,000	BELT	5	220V-1PH	48 x 26 x 44
EZN2004F-3-A	4	2000	390,000	FLANGE/COUPLING	5	208/440/575 V-3PH	48 x 26 x 44
EZN2004-3-A	4	2000	390,000	BELT	5	208/440/575 V-3PH	48 x 26 x 44
EZN3004F-1-A	4	3000	390,000	FLANGE/COUPLING	7.5	220V-1PH	48 x 26 x 44
EZN3004-1-A	4	3000	390,000	BELT	7.5	220V-1PH	48 x 26 x 44
EZN3004F-3-A	4	3000	390,000	FLANGE/COUPLING	7.5	208/440/575 V-3PH	48 x 26 x 44
EZN3004-3-A	4	3000	390,000	BELT	7.5	208/440/575 V-3PH	48 x 26 x 44
EZN3005-1-A	5	3000	390,000	BELT	10	220V-1PH	48 x 26 x 44
EZN3005-3-A	5	3000	390,000	BELT	10	208/440/575V-3PH	48 x 26 x 44
EZN3005-HT-1-A	5	3000	510,000	BELT	10	220V-1PH	61 x 31 x 51
EZN3005-HT-3-A	5	3000	510,000	BELT	10	208/440/575 V-3PH	61 x 31 x 51
EZN4004F-1-A	4	4000	390,000	FLANGE/COUPLING	10	220V-1PH	48 x 26 x 44
EZN4004-3-A	4	4000	390,000	BELT	10	208/440/575 V-3PH	48 x 26 x 44
EZN2008-1-A	8	2000	720,000	BELT	10	220V-1PH	61 x 31 x 51
EZN3606-3-A	6	3600	560,000	BELT	15	208/440/575 V-3PH	61 x 31 x 51
EZN3008-3-A	8	3000	720,000	BELT	20	208/440/575 V-3PH	61 x 31 x 51
EZN3608-3-A	8	3600	720,000	BELT	20	208/440/575 V-3PH	61 x 31 x 51
EZN3010-3-A	10	3000	940,000	BELT	20	208/440/575 V-3PH	66 x 35 x 62
EZN2512-3-A	12	2500	940,000	BELT	20	208/440/575 V-3PH	66 x 35 x 62
EZN5005-3-A	5	5000	510,000	BELT	20	208/440/575 V-3PH	66 x 35 x 62
EZN6004-3-A	4	6000	390,000	BELT	20	208/440/575 V-3PH	57 x 31 x 47
EZN7004-3-A	4	7000	390,000	BELT	20	208/440/575 V-3PH	57 x 31 x 47
EZN8008-3	8	8000	720,000	BELT	50	440/575 V-3PH	81 x 38 x 51

Lotia Sons Pvt Ltd. Testimonial

"We bought our machine in August 2015 to clean surfaces to prepare for powder coating. We bought this unit because of its superior cleaning which makes the whole process more efficient and cost effective. The best part about this machine is the fact that you don't need to use chemicals to get amazing results which is very important to us because that ensures there is no negative impact on the environment.

This purchase lived up to our expectations and I would definitely recommend Easy Kleen."

- Zahra Nadeem Ahmed (Islamabad, Pakistan)



Innovative Features

Quick Klean Burner System

Each model in the Buffalo Series is equipped with a quick klean burner system. Your burner orifices should be cleaned every 6 months and this system makes it easy to do so.

You simply disconnect the wiring harness, remove 2 bolts and your burner will slide out with ease. Once you have cleaned your burner the apparatus will easily slide back into place with a little push. Quick and Easy Maintenance.



Quick Adjust Air Flow Vents

The Quick Adjust Air Flow vents allow you to adjust the amount of air that is flowing into the burner chamber. This adjustment allows you to maximize the efficiency of the burner by fine tuning the CO levels to optimize emission levels at different altitudes. This allows you to adjust your air flow quickly and simply.



Tip Ahead Shroud with Integrated Belt Guard

The tip ahead shroud allows you to easily access all of your motor and pump components in seconds. You simply loosen the T-Nuts on both sides of the unit and pull the shroud forward. The belt guard is integrated into the design of the shroud for maximum serviceability and safety. This ensures that your belt and pulley system will never be exposed.



Nema 4 Water Tight Control Panel

Electrical Nema 4 water tight control panels complete with hinged covers are utilized for easy service access. No unnecessary electronics are used when designing these units, making service and diagnostics simple. Available with standard on/off switch or optional auto start/stop timer shutdown.



Standard Features

Electric Motors

Totally enclosed fan cooled full frame 1750 RPM electric motors. Single phase equipped with a 1.15 service factor, 3 phase equipped with a 1.25 service factor, both are high efficiency.

General Pumps

Italian made industrial heavy duty triplex plunger pump with oil bath crankcases, stainless valves and brass manifolds. General Pumps are the most widely used pumps in the world.

Drive Systems

Belt Drive - large diameter pulleys are used to reduce belt wear.
Flange and Coupling Drive - Available for those who do not prefer belt drives.

Heating Coil

Elliptically wound cold process of stretched reduced full body normalized ASTM A53/APIPSL schedule 80 or 160 pipe. The coil is structurally braced to minimize pipe wear and vibration. It is sealed with a ceramic blanket in a stainless steel housing.

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burners

Quality North American made natural gas or propane fired burners and controls with adjustable thermostats are used for efficiency, dependability and serviceability. Units are equipped with quick klean burner apparatuses. Burners jets have 6 oxygen orifice inlets to ensure maximum burn and minimize CO results.

Frame

Rugged 11 gauge and 1/4" bent one piece plate steel frame is fully welded with a powder coat finish. Frames are equipped with 11 gauge steel shrouds with integrated belt guards for maximum serviceability.

Also Includes

These units include: gun and wand assembly, 50 feet of high pressure hose, high pressure chemical injection, 5 nozzles and poly float tanks on 4 - 12 GPM units.

Pumps (General Pump)

- Industrial Duty Triplex Plunger Pumps • Oil Bath Crankcase
- Stainless Valves • Brass Manifold • Thermo Pump Protector

Electric Motors (5, 7.5, 10, 15, 20 & 50 HP)

- 1750 RPM • TEFC • Full Frame • 1.15 Service Factor (Single Phase) • 1.25 Service Factor (3 Phase - High Efficiency)
- Thermal Overload Protection • Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access • Heavy Duty On / Off Cam Switch Or Optional Auto Stop/Start With Time Delay

Heating Coil

- Schedule 80 or 160 Pipe • Elliptically Wound & Stretched
- No Seam Welds • Structurally Braced To Reduce Vibration & Pipe Wear • Sealed with Ceramic Blanket • Stainless Steel Housing • Thermostat Controlled

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burners

- Oil Fired • Adjustable Thermostat • On/Off Switch
- Cleanable Fuel Filters • North American Made
- Dependable • Serviceable

Frame

- All Welded • Powder Coated • Heavy Gauge Bent One Piece Plate • Tip Ahead Shroud With Built in Belt Guard Designed to Fully Expose All Components for Ease of Maintenance
- 10 Gallon Poly Fuel Tank (15/20/50 HP Fuel Tank Optional)
- Hose Reel Compatible • Optional Portable Units Are Mounted On Two 13" Foam Filled Rubber Tires And Two 8" Heavy Duty Casters • Stationary Units Built with Skid Style Frame

Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator
- 48" Gun And Wand Assembly with Quick Coupler System for Machines Under 5000 PSI • 0°/15°/25°/40° Nozzles • 1 Soap Nozzle • Chemical Injection System • 50 Feet Of High Pressure Hose

Options & Accessories

- Auto Stop/Start • Hose Reel
- Wheel Kit - Add (-WK) • Remote
- VFD • PLC • Pressure Transducer



EZO3004-1-WK with
 Optional Auto
 Stop/Start, Hose Reel
 & Wheel Kit



MODEL	GPM	PSI	BTU	DRIVE	HP	VOLTAGE	L" x W" x H"
EZO2004F-1	4	2000	400,000	FLANGE/COUPLING	5	220V-1PH	48 x 26 x 43
EZO2004-1	4	2000	400,000	BELT	5	220V-1PH	48 x 26 x 48
EZO2004F-3	4	2000	400,000	FLANGE/COUPLING	5	208/440/575 V-3PH	48 x 26 x 43
EZO2004-3	4	2000	400,000	BELT	5	208/440/575 V-3PH	48 x 26 x 48
EZO3004F-1	4	3000	400,000	FLANGE/COUPLING	7.5	220V-1PH	48 x 26 x 43
EZO3004-1	4	3000	400,000	BELT	7.5	220V-1PH	48 x 26 x 48
EZO3004F-3	4	3000	400,000	FLANGE/COUPLING	7.5	208/440/575 V-3PH	48 x 26 x 43
EZO3004-3	4	3000	400,000	BELT	7.5	208/440/575 V-3PH	48 x 26 x 48
EZO3005-1	5	3000	500,000	BELT	10	220V-1PH	48 x 26 x 48
EZO3005-3	5	3000	500,000	BELT	10	208/440/575 V-3PH	48 x 26 x 48
EZO4004F-1	4	4000	400,000	FLANGE/COUPLING	10	220V-1PH	48 x 26 x 43
EZO4004-3	4	4000	400,000	BELT	10	208/440/575 V-3PH	48 x 26 x 48
EZO2008-1	8	2000	800,000	BELT	10	220V-1PH	48 x 26 x 48
EZO3606-3-A	6	3600	600,000	BELT	15	208/440/575 V-3PH	60 x 31 x 50
EZO3008-3-A	8	3000	800,000	BELT	20	208/440/575 V-3PH	60 x 31 x 54
EZO3608-3-A	8	3600	800,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO3010-3-A	10	3000	1,000,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO2512-3-A	12	2500	1,200,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO5005-3-A	5	5000	500,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO6004-3-A	4	6000	400,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO7004-3-A	4	7000	400,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO8008-3	8	8000	800,000	BELT	50	440/575 V-3PH	64 x 38 x 59

INDUSTRIAL HOT WATER FULLY ELECTRICALLY HEATED

EASY-KLEEN
PRESSURE SYSTEMS LTD.
MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Pumps (General Pumps)

- Industrial Heavy Duty Triplex Plunger Pumps • Oil Bath Crankcase • Stainless Valves
- Brass Manifold • Thermo Pump Protector • Belt Or Flange & Coupling Driven

Electric Motors (3, 5, 7.5, 10 & 20 HP)

- 1750 RPM • TEFC • Full Frame • 1.25 Service Factor • High Efficiency
- Thermo Overload Protection • Continuous Duty

Heater

- 316 Stainless Steel Heat Exchanger Coil • Designed For Continuous Use • Large 70 Gallon (Single Coil Models) & 120 Gallon (Dual Coil Models) Heater Storage Tanks
- Allows for Continuous Recovery Even When Trigger Gun(s) Not in Use • No Open Flame • Compact Foot Print • Standard and Explosion Proof Models • Heater Exchanger Coils Do Not Require Decalcification • Require Less KW Than Input
- Direct-Immersion Type Electrically Heated Models • Low Heat Exchanger Solution
- Cut-Off Switch • Adjustable Temperature Controller • Pin- Type Calrod Heating Elements With Incoloy Sleeves

Frame

- All Welded - Powder Coated • 11 Gauge Bent Steel Tip Ahead Shroud Designed To Expose All Components for Ease of Service

Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator • 48" Gun and Wand Assembly with Quick Coupler System • 0°/15°/25°/40° Nozzles • 50 Feet of High Pressure Wash Hoses (8 - 10 GPM Units Come with 2 Gun & Wand Assemblies & 50 Feet of High Pressure Hose)

Options & Accessories

- Full Range of Portable Frames • Stainless Steel Covers and Heater Skins • 50HZ Models • ASME B31.1 2004 (Power Piping) Code Compliant Models Available And Explosion Proof Units. • VFD • PLC Control • Remote Control • Wheel Kit

Utilized by: Mines, Mills, Refineries, Service Shops and Food Processing Plants. Can be installed in virtually any location with no exhaust venting required.



EH430E472A-460

*** Units with Double Coils (Larger Heating Capacity)**



EH430E448-A-575

MODEL	GPM	PSI	HEATER INPUT	MOTOR HP	TOTAL AMP 3PH			DIMENSIONS L" x W" x H"
					208	460	575	
EH411E24A	4	1200	24KW	5	72.5	33.3	26.6	32 x 28 x 52
EH411E24A	4	1200	24 KW	5	72.5	33.3	26.6	32 x 28 x 52
EH411E48A	4	1200	48 KW	5	134.8	62.2	49.7	32 x 28 x 52
EH420E24A	4	2000	24 KW	5	77.1	35.5	28.4	32 x 28 x 52
EH420E448A	4	2000	48 KW	5	139.6	64.4	51.8	32 x 28 x 52
EH420E472A*	4	2000	72 KW	5	N/A	93.3	74.4	48 x 28 x 52
EH430E424A	4	3000	24 KW	7.5	85	39.1	31.3	32 x 28 x 52
EH430E448A	4	3000	48 KW	7.5	147.5	68	54.4	32 x 28 x 52
EH430E472A*	4	3000	72 KW	7.5	N/A	96.5	76.9	48 x 28 x 52
EH440E448A	4	4000	48 KW	10	154	70.9	56.7	32 x 28 x 52
EH440E472A*	4	4000	72 KW	10	N/A	99.8	79.9	48 x 28 x 52
EH450E448A	4	5000	48 KW	15	N/A	75.9	60.7	36 x 54 x 36
EH450E472A*	4	5000	72 KW	15	N/A	104.8	83.9	48 x 54 x 36
EH550E448A	5	5000	48 KW	20	N/A	82.8	66.5	36 x 54 x 36
EH550E472A*	5	5000	72 KW	20	N/A	112.2	89.8	48 x 54 x 36
EH535E448A	5	3500	48 KW	10	154	70.9	56.7	32 x 28 x 52
EH535E472A*	5	3500	72 KW	10	N/A	99.8	79.9	48 x 28 x 52
EH562E448A	5.6	2000	48 KW	7.5	147.5	68	54.4	32 x 28 x 52
EH562E472A*	5.6	2000	72 KW	7.5	N/A	96.9	77.6	48 x 28 x 52
EH612E448A	6	1200	48 KW	5	139.6	64.4	51.8	32 x 28 x 52
EH620E448A	6	2000	48 KW	10	147.5	68	54.4	32 x 28 x 52
EH620E472A*	6	2000	72 KW	10	N/A	96.9	77.6	48 x 28 x 52
EH812E2448A*	8	1200	48 KW	7.5	147.5	68	54.4	32 x 28 x 52
EH812E2472A*	8	1200	72 KW	7.5	N/A	96.9	77.6	48 x 28 x 52
EH820E2448A*	8	2000	48 KW	10	154	70.9	56.7	32 x 28 x 52
EH820E2472A*	8	2000	72 KW	10	N/A	99.8	79.9	48 x 28 x 52
EH830E2448A*	8	3000	48 KW	15	165	75.9	60.7	36 x 54 x 36
EH830E2472A*	8	3000	72 KW	15	N/A	104.8	83.9	48 x 54 x 36
EH1030E2472A*	10	3000	72 KW	20	N/A	112.2	89.8	48 x 54 x 36
EH1030E2496A*	10	3000	96 KW	20	N/A	141.3	113.1	48 x 54 x 36
EH1030E24115A*	10	3000	115 KW	20	N/A	164.3	131.4	48 x 54 x 36

Pumps

- GIANT™ Industrial-Duty Plunger Pump • Adjustable Pressure Regulator • Pilot-Activated Flow Switch
- Factory-Set Pressure Relief Valve • Liquid Filled Pressure Gauge • Adjustable Pressure Regulator

Electric Motors (5, 7.5, 10, & 15 HP)

- 1750 RPM • TEFC • Full Frame • 1.25 Service Factor
- High Efficiency • Thermo Overload Protection
- Continuous Duty

Heater

- 316 Stainless Steel Heat Exchanger Coil • Single And Dual Heavy Wall (Stainless Steel) Heat Exchanger Coils • Allows For Continuous Recovery Even When Trigger Gun(s) Not in Use • No Open Flame • Can Be Installed In Virtually Any Location • Compact Foot Print • No Venting • Required Heater Exchanger Coils Do Not Require Decalcification • Require Less KW Than Input Direct-immersion Type Electrically Heated Models • Low Heat Exchanger Solution Cut-Off Switch Adjustable Temperature Controller

Frame

- Powder Coat Painted Frame With Optional Aluminium Checker Plate Panels • Optional Automatic Refill • Dual Low Water Level Switches With Indicator Lights • Factory Set Temperature Controller

Options & Accessories

- Full Range of Portable Frames • VFD PLC Control Remote Control • Wheel Kit

The Rocket series of electrically heated pressure washing systems are designed and built for the toughest of applications, and are available for single and multi-user operation. These units include oversized (de-rated) industrial-duty pumps, motors and components, and heavy wall stainless steel heat exchange coils and tanks provide for consistent reliability, safety, performance, and maximum productivity.



MODEL	GPM	PSI	HEATER INPUT	MOTOR HP	TOTAL AMP 3PH		DIMENSIONS L" x W" x H"
					480	575	
ROCKET42-A4	3.5	2000	45 KW	7.5	67	53	36 x 20 x 54
ROCKET43-A4	3.5	3000	45 KW	7.5	67	53	36 x 20 x 54
ROCKET43-A6	3.5	3000	60 KW	7.5	86	68	36 x 20 x 54
ROCKET44-A4	4	4000	45 KW	10	71	56	36 x 20 x 54
ROCKET53-A4	4.7	3000	45 KW	10	71	56	36 x 20 x 54
ROCKET53-A6	4.7	3000	60 KW	10	90	71	36 x 20 x 54
ROCKET612-A6	6	1200	60 KW	5	83	65	36 x 20 x 54
ROCKET612-A8	6	1200	80 KW	5	108	85	36 x 20 x 54
ROCKET62-A6	6	2000	60 KW	10	90	71	36 x 20 x 54
ROCKET62-A8	6	2000	80 KW	10	115	91	36 x 20 x 54
ROCKET63-A6	6	3000	60 KW	15	94	74	36 x 20 x 54
ROCKET63-A8	6	3000	80 KW	15	119	95	36 x 20 x 54
ROCKET812-A8	8	1200	80 KW	7.5	111	88	36 x 26 x 54
ROCKET82-A8	8	2000	80 KW	15	119	95	36 x 26 x 54
ROCKET83-A8	8	2900	80 KW	15	119	95	36 x 26 x 54

Pumps (General Pumps & Cat Pumps)

- Industrial Duty Triplex Plunger Pumps • Oil Bath Crankcase • Stainless Valves • Brass Manifold
- Direct Drive • Thermo Pump Protector

Electric Motors

- 1750 RPM • TEFC • Full Frame • 1.15 Service Factor (Single Phase) • 1.25 Service Factor (3 Phase)
- Thermo Overload Protection • Continuous Duty

Hydraulic Drive

- Industrial Continuous Duty Serviceable Gear Motors Direct or Belt Driven, to be Mounted in Compact Space Where Hydraulic Power Fluid is Available

Electric Clutch

- Heavy Duty Clutch Specifically Matched for Each Pump, Geared To Mount on Front of Diesel Engine for Every Day Washing on Barges, Work Boats and Fishing Boats

Frame

- Compact 12 Gauge and 1/4" Frame Assembly
- All Powder Coated or Stainless Steel (Optional)

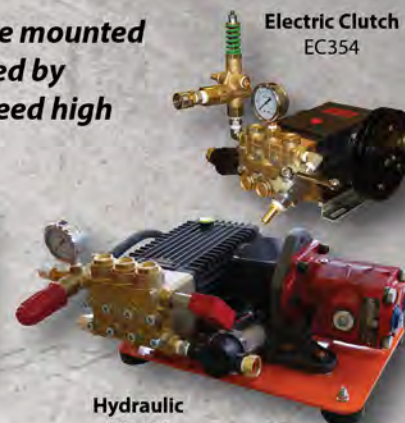
Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator • 36" Gun and Wand Assembly with Quick Coupler System • 4 Wash Nozzles
- 50 Feet of High Pressure Hose

These units are designed to be mounted on fishing/work-boats. Utilized by industry professionals that need high pressure on location.



Electric Motor
ES304E-A



Hydraulic
HD354

Electric Clutch
EC354



U.S. Coast Guard Testimonial

"We had our Easy Klean 4000 PSI electric on board system installed on the Henry Blake over 15 years ago. Our crew uses this unit for cleaning buoys and our vessel daily. We are pleased with the serviceability and quality of Easy Klean's marine equipment. We will be returning to Easy Klean for our next marine high pressure system."

- USCGC HENRY BLAKE (WLM-563)



Marine Series - Hydraulic

MODEL	GPM	PSI	DRIVE	HYDRAULIC FLUID POWER REQUIREMENT		
				(-20)	(-30)	(-40)
HD303	3	3000	COUPLING	N/A	5 GPM @ 2550 PSI	N/A
HDGEN354	4	3500	COUPLING	11 GPM @ 1850 PSI	9 GPM @ 2332 PSI	N/A
HDGEN356	6	3500	COUPLING	13 GPM @ 2184 PSI	11 GPM @ 2612 PSI	9 GPM @ 3289 PSI
HDGEN310	10	3000	COUPLING	17 GPM @ 2338 PSI	19 GPM @ 2914 PSI	N/A
HDGEN408	8	4000	V-BELT	21 GPM @ 2255 PSI	17 GPM @ 2914 PSI	14 GPM @ 3385 PSI
HDGEN505	5	5000	COUPLING	17 GPM @ 2090 PSI	13 GPM @ 2770 PSI	11 GPM @ 3314 PSI
HDGEN4020	20	4000	COUPLING	50 GPM @ 2317 PSI	45 GPM @ 2573 PSI	40 GPM @ 2896 PSI
HDCAT4020	20	4000	COUPLING	50 GPM @ 2317 PSI	45 GPM @ 2573 PSI	40 GPM @ 2896 PSI

PLEASE ADD (-20), (-30) OR (-40) TO THE MODEL NUMBER TO SPECIFY HYDRAULIC FLUID POWER REQUIREMENT (EX: HD303-20)

Marine Series - Electric Clutch

MODEL	GPM	PSI	DRIVE	POWER	VOLTAGE
EC204	4	2000	V-BELT	5 BHP	12V
EC354	5	3500	V-BELT	10 BHP	12V
EC408	8	4000	V-BELT	20 BHP	12V

Marine Series - Electric Motor

MODEL	GPM	PSI	DRIVE	POWER	VOLTAGE
ES204E-A	4	2000	FLANGE & COUPLING	5 HP	220V-1PH
ES204E-A-3	4	2000	FLANGE & COUPLING	5 HP	230/440/575 V-3PH
ES304E-A	4	3000	FLANGE & COUPLING	7.5 HP	220V-1PH
ES304E-A-3	4	3000	FLANGE & COUPLING	7.5 HP	230/440/575 V-3PH
ES404E-A	4	4000	FLANGE & COUPLING	10 HP	220V-1PH
ES404E-A-3	4	4000	FLANGE & COUPLING	10 HP	230/440/575 V-3PH

Pumps (EK & General Pumps)

- Commercial Duty Triplex Plunger Pump
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Direct drive
- Thermo Pump Protector

Engines (Kohler, Lifan & Honda)

- Gasoline or Diesel Driven
- Efficient
- Serviceable

Heating Coil

- Schedule 80 Pipe
- Elliptically Wound & Stretched
- No Seam Welds
- Structurally Braced to Reduce Vibration & Pipe Wear
- Sealed with a Ceramic Blanket
- Stainless Steel Housing

Burners (Wayne - 120 & 12 Volt)

- Oil Fired
- Adjustable Thermostat
- On/Off Switch
- North American Made
- Dependable
- Serviceable

Frame

- All Welded
- Powder Coated
- 12 Gauge Bent Steel Roll Cage
- Lifting Bar
- 3/4" Threaded Axles Welded to the Frame
- 13" Pneumatic Wheels Attached with Lock Nuts
- 10 Gallon Poly Fuel Tank
- Hose Reel Mounting Plate
- Stationary Skid Frame also Available

Includes

- 36" Gun and Wand Assembly with Quick Coupler System
- 0°/15°/25°/40° Nozzles
- 1 Soap Nozzle
- Downstream Chemical Injection System
- 50 Feet of High Pressure Hose

Options & Accessories

- Hose Reel
- Rotary Nozzle
- Drain Cleaning/Jetter Kit

Our most popular and versatile units. Utilized by a multitude of businesses for a wide variety of cleaning needs. From a simple oil field application to daily construction and farm use. Our customers continuously comment on the heat and speed of cleaning with these machines.



J.E. March Trucking

We've had our machine for 4 years and it's never skipped a beat. It makes life so much easier to work on clean equipment versus dirty equipment.

- John March

Rental Frame Option with Grab Bar Surround For Easy Loading and Total Protection



EZO3504G-H-ST with Optional Hose Reel



EZO2703G



EZO4035G-K-GP-12



Commercial Hot Water Gas - Oil Fired

MODEL	GPM	PSI	BTU	HP/ ENGINE	DRIVE	ELECTRIC START	BURNER
EZO2703G	3	2700	300,000	6.5 KOHLER	DIRECT	NO	120V *
EZO4035G-K-GP-R	3.5	4000	350,000	14 KOHLER	DIRECT	NO	120V
EZO4035G-H-GP-R	3.5	4000	350,000	13 HONDA	DIRECT	NO	120V
EZO4035G-K-GP-120	3.5	4000	350,000	14 KOHLER	DIRECT	YES	120V
EZO4035G-H-GP-120	3.5	4000	350,000	13 HONDA	DIRECT	YES	120V
EZO4035G-L-GP-12	3.5	4000	350,000	15 LIFAN	DIRECT	YES	12V
EZO4035G-K-GP-12	3.5	4000	350,000	14 KOHLER	DIRECT	YES	12V *
EZO4035G-H-GP-12	3.5	4000	350,000	13 HONDA	DIRECT	YES	12V
EZO3504G-K	4	3500	400,000	14 KOHLER	GEARBOX	YES	12V *
EZO3504G-H	4	3000	400,000	13 HONDA	GEARBOX	YES	12V

Commercial Hot Water Diesel - Oil Fired

MODEL	GPM	PSI	BTU	HP/ ENGINE	DRIVE	ELECTRIC START	BURNER
EZO4035D-K-GP-12	4	3200	350,000	9.8 KOHLER	DIRECT	YES	12V *
EZO3504D-K	4	3200	400,000	9.8 KOHLER	GEARBOX	YES	12V *

PORTABLE PICKUP TRUCK SKID

EASY-KLEEN
PRESSURE SYSTEMS LTD.
MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Pumps (General Pump)

- Heavy Duty Triplex Plunger Pumps
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Gearbox Drive
- Thermo Pump Protector

Engines

- 14 HP Kohler / 13 HP Honda Gasoline Engine or 9.8 HP Kohler Diesel Engine
- Efficient • Serviceable

Heating Coil

- Schedule 80 Pipe
- Elliptically Wound & Stretched
- No Seam Welds
- Structurally Braced to Reduce Vibration & Pipe Wear
- Sealed with a Ceramic Blanket
- Stainless Steel Housing

Burners (Wayne - 12 Volt)

- Oil Fired
- Adjustable Thermostat
- On/Off Switch
- North American Made
- Dependable
- Serviceable

Frame

- 2 x 4 Tube Fully Welded Steel
- Powder Coated
- Lifting Eye
- Forklift Slots
- 225 Gallon Poly Water Tank
- 10 Gallon Winterization System

Includes

- Hose Reel
- 36" Gun and Wand Assembly with Quick Coupler System
- 0°/15°/25°/40°/Soap Nozzles
- 100 Feet of High Pressure Hose
- Downstream Soap Injection System

Options & Accessories

- Drain Cleaning/Jetter Kit
- Rotary Nozzle
- Wet Sandblast Kit

"The Easy Klean Portable Skid Unit is a totally self contained system that allows for 100% portable cleaning. These units have been designed to fit perfectly into the 6' 6" box of a pickup truck. Forklift slots and a lifting eye make loading this unit easy and efficient. There is also a built in winterization system which makes year round cleaning and transportation possible."



We purchased a pickup skid for our harvesting operation and so far it working out really well! The reliability has been excellent! Having the pressure washer and water tank together just makes it so easy to load up with the forklift and take it out to the equipment to keep it clean and running cool. - Joe Blaney (Blaney Logging)



EZO3504G-K-PSR

EZO3504G-H-PSR
13 HP Honda Engine



• Propane Fired Units Are Available for Food Warehouse Applications (Modified for Two 100 Pound Tanks)

MODEL	GPM	PSI	BTU	HP/ ENGINE	Fuel	DRIVE	ELECTRIC START	BURNER
EZO3504G-K-PSR	4	3500	400,000	14 KOHLER	Gasoline	GEARBOX	YES	12V *
EZO3504G-H-PSR	4	3000	400,000	13 HONDA	Gasoline	GEARBOX	YES	12V
EZO3504D-K-PSR	4	3200	400,000	9.8 KOHLER	Diesel	GEARBOX	YES	12V *

Pumps (General Pumps)

- Industrial Heavy Duty Triplex Plunger Pumps • Oil Bath Crankcase • Stainless Valves • Brass Manifold • Thermo Pump Protector • Belt or Gearbox Driven

Engines (Kohler & Honda)

- Gasoline Driven • Efficient • Serviceable

Heating Coil

- Schedule 80 & 160 Pipe • Elliptically Wound & Stretched • No Seam Welds • Structurally Braced to Reduce Vibration & Pipe Wear • Sealed With Ceramic Blanket • Stainless Steel Housing

Optional CRN/ASME 30.1 Pressure Vessel

Coded Coils

Burners (Wayne 120 & 12 Volt)

- Oil Fired • Adjustable Thermostat • On/Off Switch • North American Made • Cleanable Fuel Filter • Dependable • Serviceable

Compact Frame

- All Welded • Powder Coated • 1 1/2" Bent Steel Cage with 3/16" mounting Plate • Lifting Bar • All Mounting Bolts are Welded to the Frame for Ease of Service • 10 Gallon Gas Tank • 20 Gallon Oil Tank • Designed to be Truck or Trailer Mounted • Skid Frame Design • Hose Reel Compatible • 38 HP Units are Equipped with a 1/4" Mounting Plate and Roll Cage is Optional

Includes

- Adjustable Pressure Regulator • 48" Gun & Wand Assembly With Quick Coupler System for Machines Under 5000 PSI • 0°/15°/25°/40° Nozzles • 50 Feet of High Pressure Hose

Options & Accessories

- 3000 Watt Generator • Steam Kit • Hose Reel • All-In-One Skid & Water Tank Frames • Open and Enclosed Trailer Packages • Certified Lift Cages • Electric Clutch • Drain Cleaning/Jetter Kit

- Add (-WK) for Wheel Kit • Add (-STM) for Steam Kit • Add (-G) for Generator & 120 Volt Burner

This series of hot water pressure washers was designed to be truck or trailer mounted for mobile washing purposes. These units are ideal for use within municipal, mining, oil field, forestry and industrial cleaning operations. These units can also be mounted on a skid frame in combination with 225, 550 or 740 gallon water tanks and a variety of hose reel and accessory options to create a totally customizable self contained system.



EZ03010G
 Standard 38 HP Frame



MODEL	GPM	PSI	BTU	HP	DRIVE	L" x W" x H"
EZO1530GSTM-K	1.5	300	400,000	14 KOHLER	BELT	43 x 31 x 45
EZO3004G	4	3000	400,000	13 HONDA	BELT	54 x 26 x 48
EZO3504BG	4	3500	400,000	14 KOHLER	GEARBOX	54 x 26 x 48
EZO3504G	4	3500	400,000	14 KOHLER	BELT	54 x 26 x 48 *
EZO3505G	5	3500	500,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 48
EZO3506G	6	3500	600,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 48 *
EZO3008G	8	3500	800,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 51 *
EZO3010G	10	3000	1,000,000	38 KOHLER	BELT	66 x 31 x 65
EZO3708G	8	3700	800,000	38 KOHLER	BELT	66 x 31 x 55
EZO5005G	5	5000	500,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 51 *
EZO6004G	4	6000	400,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 51
EZO6006G	6	6000	600,000	38 KOHLER	BELT	66 x 31 x 55
EZO7004G	4	7000	400,000	25 KOHLER/24 HONDA	BELT	54 x 26 x 51 *

Pumps (General or Giant Pumps)

- Industrial Heavy Duty Triplex Plunger Pumps • Oil Bath Crankcase • Stainless Valves • Brass Manifold
- Thermo Pump Protector • Belt Or Gearbox Driven

Engine (Kohler & Kubota)

- Diesel Driven • Efficient • Serviceable

Heating Coil

- Schedule 80 & 160 Pipe • Elliptically Wound & Stretched • No Seam Welds • Structurally Braced to Reduce Vibration & Pipe Wear • Sealed with a Ceramic Blanket • Stainless Steel Housing

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burners (Wayne 120 Volt & 12 Volt)

- Oil Fired • Adjustable Thermostat • On/Off Switch
- North American Made • Dependable • Serviceable

Frame

- Extremely Heavy Duty 2" Square Tubing & 1/4" Mounting Plates • All Welded • Powder Coated
- All Mounting Bolts are Welded to the Frame for Ease of Service • Lifting Eye • Fork Lift Slots
- Convenient Control Panel • 2x20 Gallon Diesel Engine Tanks - 26HP Units (100 Gallon Optional on 58HP Units) • 58 HP Units (2"x4" Steel Tubing with 1/2" Mounting Plate)

Includes

- Adjustable Pressure Regulator • 48" Gun And Wand Assembly With Quick Coupler System for Machines Under 5000 PSI • 0°/15°/25°/40° Nozzles • 50 Feet Of High Pressure Hose

Options & Accessories

- Steam Kit
- Hose Reel
- All In One Skid & Water Tank Frames
- Open and Enclosed Trailer Packages
- Certified Lift Cages
- Electric Clutch
- Drain Cleaning/Jetter Kit
- Add (-STM) for Steam Kit
- Add (-G) for Generator & 120 Volt Burner



This series of hot water pressure washers was designed to be truck or trailer mounted for mobile washing purposes. These units are ideal for use within municipal, mining, oil field, forestry and industrial cleaning operations. These units can also be mounted on a skid frame in combination with 225, 550 or 740 gallon water tanks and a variety of hose reel and accessory options to create a totally customizable self contained system.



BULL MOOSE SERIES



Paint Stripping
11,500 PSI
200°F



EZO3010D-STM with Optional Steam Kit



Intertek

Up to 8000 PSI

MODEL	GPM	PSI	BTU	HP	DRIVE	L" x W" x H"
EZO3204D	4	3000	400,000	9.8 KOHLER	BELT	54 x 26 x 51
EZO3506D	6	3500	600,000	26 KOHLER	BELT	68 x 39 x 52
EZO3508D	8	3500	800,000	26 KOHLER	BELT	68 x 39 x 53
EZO3010D	10	3000	1,000,000	26 KOHLER	BELT	73 x 39 x 68 *
EZO5005D	5	5000	500,000	26 KOHLER	BELT	68 x 39 x 52 *
EZO5010D	10	5000	1,000,000	58 KUBOTA	BELT	100 x 36 x 67
EZO6004D	4	6000	400,000	26 KOHLER	BELT	68 x 39 x 52
EZO7004D	4	7000	400,000	26 KOHLER	BELT	68 x 39 x 52 *
EZO8008D	8	8000	1,000,000	58 KUBOTA	BELT	100 x 36 x 67 *
EZO11506D	6	11,500	800,000	58 KUBOTA	BELT	100 x 36 x 67
EZO4020D	20	4000	1,800,000	58 KUBOTA	BELT	100 x 36 x 67

Many of Easy Kleen's customers have come to realize the pressure washer is only one part of the cleaning package. Now you can design a hassle free system that you simply fill with fuel, water and chemical to put on your truck, trailer, train, barge or simply move around the site with a forklift to get the job done. Easy Kleen believes in solving problems and the Fill and Play Series has been the solution for hundreds of customers. Talk to your Easy Kleen representative today to design a totally self contained Fill and Play System that will fit your needs.



The City of Red Deer and the City of Prince George have purchased two of these units. Geared to transport in the back of a flatbed truck. 10 GPM at 3000 PSI unit with 740 gallon water tank, steam and high pressure 12 volt hose reels with hose guides and light kit. Used for thawing, cleaning road signs, graffiti, sidewalks and equipment.

EZO3010D

GRIZZLY & BULL MOOSE

FILL & PLAY SERIES



EZO3008G

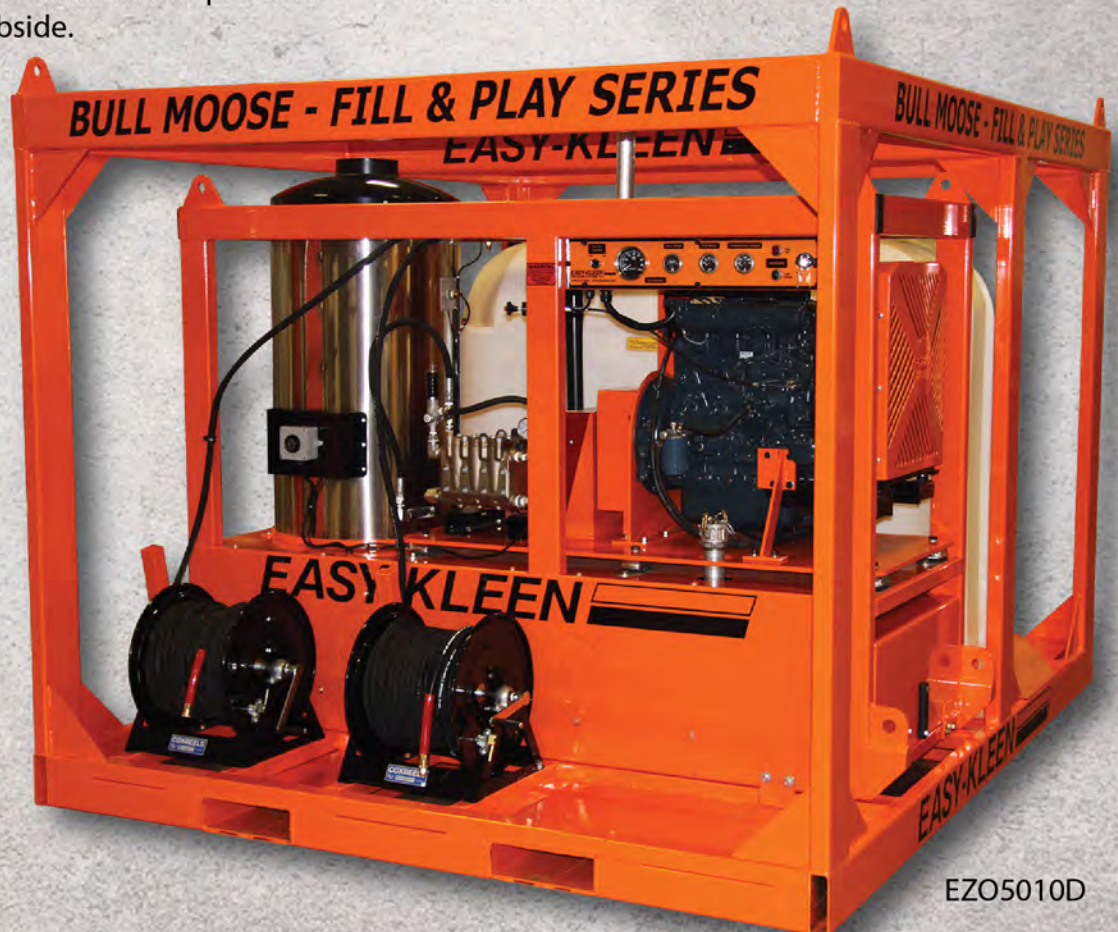


EZO5005G

Designed to be transported in an 8 foot box truck for shopping mall cleaning and property maintenance. 8 GPM at 3000 PSI unit complete with 225 Gallon water tank, 2 high pressure reels and 1 low pressure tank feed reel mounted curbside.

Designed for construction and forestry applications for cleaning equipment and thawing culverts. 5 GPM at 5000 PSI unit with 225 gallon tank and 250 foot hose reel.

Designed for Detour Gold Mine. This unit is transported around the mine and the mill with an industrial forklift. Used for cleaning equipment, belts, conveyors, screens, thawing and flushing pipelines. 10 GPM at 5000 PSI unit with 740 gallon water tank and 2 high pressure manual rewind reels.



EZO5010D

ENCLOSED TRAILER UNITS

Complete insulated enclosed trailer packages. Everything has been thought of to ensure your success. Paired with machines from the Grizzly or Bull Moose Series. 4 to 10 GPM at 3000 to 11,500 PSI Gasoline or Diesel Driven - Oil Fired. (See Pages 21 and 22)



EZO5005G-H

Grizzly Series Seen Above



EZO3010G



Custom Hose Reel Racks & Light Kit

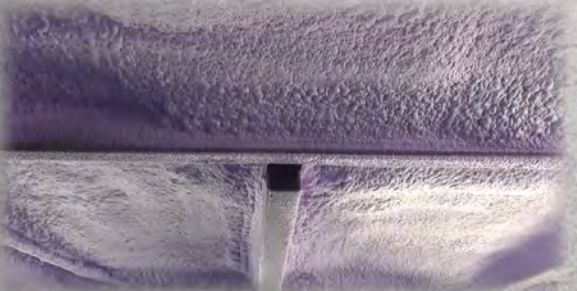


EZO5010D

58 HP - Bull Moose Series Seen Above



740 Gallon Water Tank



Spray Foamed Floors

Fully Customizable to Meet Your Specification and Application

16' Trailer Specifications

- Extra Heavy Duty Structure
- 2 - 6000 Lb Axles
- 18" 10 Ply Tires
- Fully Insulated Walls and Ceiling
- Spray Foamed Floor
- Fully Metal Lined
- Doubled Up Floor Beams



ENCLOSED TRAILER UNITS

Water Tanks

225, 550 and 740 gallon poly water tanks. The 225 and 550 gallon tanks are secured to the trailer floor with heavy duty ratchet straps. The 740 gallon tank is enclosed in a steel pipe frame and bolted to the floor of the trailer as seen to the left.

Dump Valve

Equipped with a 2" dump valve that empties the water tank through the floor.

Reel Rack

Capacity For 2 - 300 Foot Hose Reels. A wide variety of reel options are available.

Winterization System

35 Gallon Poly Antifreeze Tank

Chemical Tank

10 Gallon Poly Chemical Tank Mounted on Top of the Water Tank For High Pressure Soap Injection.

Exhaust Vent

These enclosed trailers are equipped with steel roof vents with special safety switches that will not allow the burner to operate without opening the vent.

120 Volt Heater

1500 Watt Heater



Complete Light Packages - Arrows & Work Lights



Exhaust Vent With Burner Safety Switch



Dump Valve



10 Gallon Chemical Tank



35 Gallon Antifreeze Tank



Fully Customizable Hose Reel Racks



Wet Steam - Jetter & 2 x High Pressure

OPEN TRAILER UNITS

**Our open trailers are manufactured in-house.
 Fully Welded - Powder Coated - Rugged - Built to Last**

Customizable to meet any applications. Choose from a wide variety of water tanks, hose reels, jetting and wet steam accessories and options to create a unit tailored to your specific specifications.



Wash containment mats were included in this order to wash boats to prevent the spread of invasive mussels in British Columbia.



6 Hot Water Trailers



EZO3010D
 26 HP Kohler Diesel Engine
 10 GPM @ 3000 PSI



This unit was designed for a mine in Peru that was in need of a fully mobile unit for washing equipment and machinery in multiple locations.



JETTER TRAILERS **EASY-KLEEN**

PRESSURE SYSTEMS LTD.
MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Industrial Jetter Trailer
60 HP Kubota Diesel Engine
18 GPM @ 4000 PSI

Full Winterization Package
for Operation in Northern
Canada (Yukon Territory)



Jetter Trailers
58 HP Kubota Diesel Engine
Options:
20 GPM @ 4000 PSI ↑
40 GPM @ 2000 PSI
65 GPM @ 2500 PSI ↓



- Twin Jetter Trailer (Gasoline Driven)
- Dual Pump System
20 GPM @ 4000 PSI
- Cold or Hot Water Options
- Multi Reel & Multi Gun Operation



EZO1000

Paint colors available: Orange, Blue, Red & Black.

(⚠️ WARNING: California Proposition 65 - www.P65Warnings.ca.gov)

sales@easyklean.com

1-800-315-5533

www.easyklean.com

DUST SUPPRESSION TRAILER

2" Honda Trash Pumps

- Heavy-duty 2" Construction Trash Pump
- Easy starting 5.5 HP Honda OHV Commercial Engine
- 185 gal./min Capacity
- Solid Handling Capability up to 13/16"
- Cast Iron Volute and Impeller
- Quick Clean Out Port

Frame

- Fully Welded Powder Coated Steel
- 5200 lb Tandem Axle 8' Deck
- Rear Mounted Spray Bar with 120° Spray Nozzles

Includes

- 525 Poly Water Tank with 2" Hydrant Tank Fill
- Electric Brakes
- Fender Mounted Hose Cage
- Fender Mounted Tool Box

Options & Accessories

- Diesel Option
- Hydraulic Brakes

The Water Otter series is the ideal solution for all your dust suppression needs offering a rear mounted spray bar. This heavy-duty road ready trailer has an 8' deck with tandem 5200 lb axles and is equipped with a 525 gallon poly water tank with hydrant fill capabilities.

THE WATER OTTER



2" Honda Trash Pump



Diesel Option

RV & CAR LOT WASH TRAILER

EASY-KLEEN
 PRESSURE SYSTEMS LTD.
 MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Pumps

- Heavy Duty Triplex Plunger Pumps
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Thermo Pump Protector
- Adjustable Pressure Regulator
- Ball Valve Control

Engines

- 6.5 or 14 HP Kohler Gasoline Engines
- Efficient
- Serviceable

Frame

- Fully Welded Powder Coated Steel
- 16 Inch Wheels
- 100 Gallon Poly Water Tank

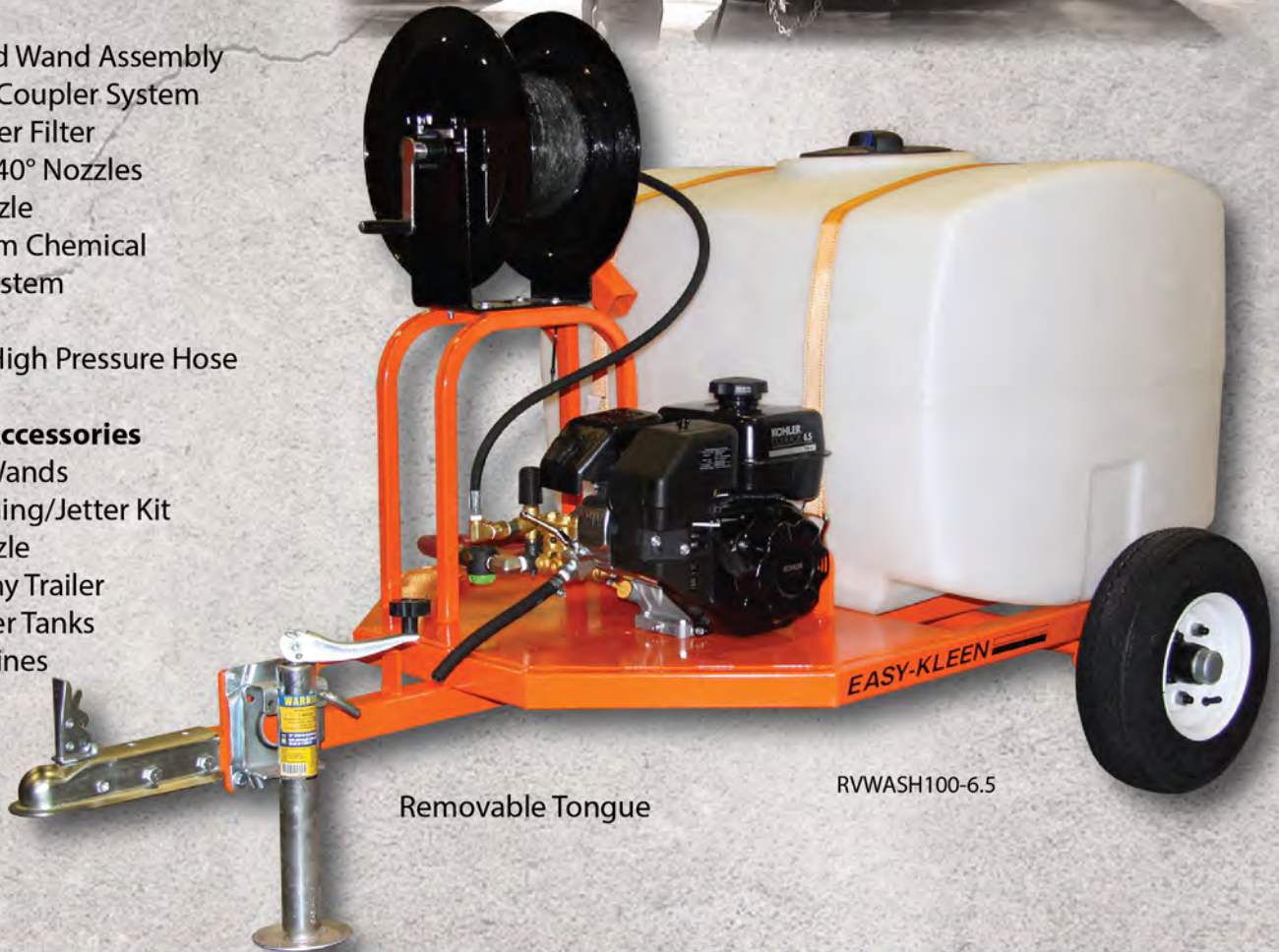
Includes

- 36" Gun and Wand Assembly with Quick Coupler System
- In-Line Water Filter
- 0°/15°/25°/40° Nozzles
- 1 Soap Nozzle
- Downstream Chemical Injection System
- Hose Reel
- 50 Feet of High Pressure Hose

Options & Accessories

- Extend-A-Wands
- Drain Cleaning/Jetter Kit
- Rotary Nozzle
- Road Worthy Trailer
- Larger Water Tanks
- Honda Engines

Ideal for RV dealerships, car lots, equipment rental shops and RV parks. Designed to be pulled behind ATVs or small tractors allowing you to bring your pressure washer to your lot inventory instead of hauling it to the pressure washer saving both time and resources.



Removable Tongue

RWASH100-6.5

MODEL	GPM	PSI	HP	DRIVE	WATER TANK
RWASH100-6.5	3	2700	6.5 HP KOHLER	DIRECT	100 GALLON
RWASH100-14	4	4000	14 HP KOHLER	DIRECT	100 GALLON

DRY STEAM GENERATORS

Electric Motor (2 HP)

- 1750 RPM • TEFC • Full Frame • 1.15 Service Factor
- Thermal Overload Protection • Continuous Duty

Pump

- Heavy Duty Triplex Plunger Pump • Oil Bath Crankcase
- Stainless Valves • Brass Manifold • Direct Drive
- Thermo Pump Protector

Control Panel

- Nema 4 • Water Tight • Easy Access
- Heavy Duty On / Off Cam Switch

Coil

- Schedule 80 Pipe • Elliptically Wound & Stretched
- No Seam Welds • Structurally Braced to Reduce Vibration & Pipe Wear • Sealed with Ceramic Blanket
- Stainless Steel Housing (Vertical Units)

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burner

- Oil Fired • Adjustable Thermostat • On/Off Switch
- North American Made • Dependable • Serviceable

Frame

- All Welded • Powder Coated • Horizontal Units include a 40 Gallon Internal Fuel Tank • Fuel Tanks are Optional For Vertical Units • Forklift Slots and Lifting Eyes
- Optional Wheel Kit Available

Safety Features

- Electronic Thermostat with Deviation Control • Safety Valve
- Flow Control

Options

- Wheel Kit - Add (-WK)
- Skid Frame Option with 225 Gallon Water Tank, Forklift Slots & Lifting Eye
- Complete Trailer Package with 225 Gallon Water Tank

Dry Steam is used for a wide variety of applications.

- **Thawing** culverts, pipelines, drains for processing plants, railways, municipalities and highway departments.
- **Degreasing** - high temperature raises the effectiveness of chemicals
- **Degassing** petroleum tanks before maintenance or repair
- **Melting** debris such as paraffin, wax and grease from traps in wastewater treatment and refineries.
- **Cleaning and Restoring** - steam is less intrusive than high pressure cleaning for masonry restoration and monument cleaning etc.
- **Removing** gum from sidewalks and other like surfaces
- **Prepping** surfaces for paint
- **Purifying** soil, mulch and compost
- **Weed Control** - kills weeds without the use of chemicals
- **Curing** municipal pipe relining systems
- **Decal Removal**



Dry Steam Generator Family



EZO50ST-H
 Horizontal Option Add (-H)
 50 BPH



EZO20ST-V
 Vertical Option (-V)
 20 BPH



Used for Installing Municipal Liners

MODEL	BHP	PSI	BTU	HP	VOLTAGE	HORIZONTAL L" x W" x H"	VERTICAL L" x W" x H"
EZO20ST	20	100	800,000	2	110V - 1PH	N/A	33 x 20 x 52
EZO30ST	30	100	1,200,000	2	110V - 1PH	32 x 29 x 47	37 x 25 x 63
EZO40ST	40	100	1,500,000	2	110V - 1PH	43 x 41 x 60	44 x 31 x 62
EZO50ST	50	100	2,000,000	2	110V - 1PH	43 x 49 x 60	44 x 31 x 72

Brad Sims - Mr. Rooter



GROUNDHOG JETTERS



Optional Remote For:

- Hose Reel In
- Motor OFF and Speed Control
- Pressure ON/OFF



EZJ3512G ▶

Designed to be transported in a pickup truck or the side or rear door of a van.

- 35 HP Vanguard Gasoline Engine
- General Pump (Gearbox Driven)
- 12 GPM @ 3500
- 12 Volt Hose Reel Complete With Hose Guides, Super Swivel and Foot Pedal Control
- 300 Feet of 1/2" Jetter Hose
- 10 Gallon Poly Fuel Tank
- 200 Gallon Poly Water Tank



EZJ3512G
 12 GPM @ 3500 PSI
 with Optional Remote

64" x 42" x 45"

◀ EZJ4020D

Designed to be truck or trailer mounted

- 58 HP Kubota Diesel Engine
- General Pump (Belt Driven)
- 20 GPM @ 4000
- Hydraulic Driven Hose Reel
- 300 Feet of 1/2" Jetter Hose
- 525 Gallon Poly Water Tank



EZJ4018D
 18 GPM @ 4000 PSI
 with Optional Remote

144" x 72" x 60"

MODEL	GPM	PSI	HP	DRIVE	WATER TANK	FUEL TANK	HOSE REEL
EZJ3512G	12	3500	35 HP VANGUARD	GEARBOX	200 GALLON	10 GALLON	12 VOLT - 300 FT
EZJ4020D	20	4000	58 HP KUBOTA	BELT	525 GALLON	10 GALLON	HYDRAULIC - 300 FT

Heating Coil

Elliptically wound cold process of stretched reduced fully body normalized ASTM A53/APIPSL schedule 80 or optional 160 pipe is structurally braced to minimize pipe wear and vibration. The coil is sealed with a ceramic blanket and enclosed in a stainless steel housing for heating efficiency. These coils have been specially designed to be paired with the burners for maximum heating and fuel efficiency. The coils are securely mounted to the frames to reduce vibration and enhance ease of maintenance. Wet/dry steam option available. (Optional 11,500 PSI Coils)

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burners (Wayne)

Quality North American made oil fired burners with adjustable thermostats are used due to their efficiency and durability. Safety features include: flow switch, pressure switch, rupture disc, high limit and adjustable thermostat.

Control Panel

Nema 4 water tight control panels are utilized.

Frames

Industrial grade frames are fully welded and powder coated for longevity. Install ready.

Cabinets (VCB Models)

The frame is constructed with one piece of 11 gauge steel that is box bent with a 1/4 inch steel coil base (Fully welded and powder coated). The unit is equipped with two service panels at the base of the unit and a removable top for quick and easy coil removal. Stainless steel hinges and fasteners are also utilized. Install ready for Vacuum and Hydro Vac Trucks.

Optional Pump Systems

Hydraulic, electric, gasoline and diesel driven pump systems are available to pair with these units

Redundancy packages, various types of thermostats, flow switches and safety features are also available to meet your specifications.

Install ready for vacuum and hydro vac trucks. Rugged heavy gauge cabinets and frames for durability even in severe road conditions.

"Reliable and Rugged... Easy Kleen reaches a quality standard unmatched by any competitor in the industry. Easy to install and easy to maintain, the details have been thought out to improve efficiency and usability.

I have been using Easy Kleen equipment for 20 years in Industrial Service companies. I would highly recommend purchasing Easy Kleen equipment to anyone in the industry or anyone in need of high pressure cleaning equipment."

- Troy Canning
 Clean Earth Industrial Services



**WILDCAT
 HEATERS**



EZO440VCB



EZO440VAC



EZO800-(3/4)-12V



Intertek
 Up to
 8000 PSI



MODEL	BTU	VOLTAGE	Schedule 80 PSI	Schedule 160 PSI	DIMENSIONS L" x W" x H"	VCB DIMENSIONS L" x W" x H"
EZO200	200,000	120 or 12	5000	10,000	16 x 16 x 37	N/A
EZO350	350,000	120 or 12	5000	10,000	18 x 18 x 42	N/A
EZO400	400,000	120 or 12	5000	10,000	18 x 18 x 42	N/A
EZO440 / EZO440VCB	440,000	120 or 12	5000	10,000	19 x 19 x 51	24 x 24 x 62.5
EZO600 / EZO600VCB	600,000	120 or 12	5000	10,000	22.5 x 22.5 x 50	26 x 24 x 64
EZO700-(1/2) / EZO700-(1/2)VCB	700,000	120 or 12	5000	10,000	22.5 x 22.5 x 50	26 x 24 x 64
EZO800-(1/2) / EZO800-(1/2) VCB	800,000	120 or 12	4000	10,000	22.5 x 22.5 x 50	26 x 24 x 64
EZO800-(3/4) / EZO800-(3/4) VCB	800,000	120 or 12	4000	8000	26.5 x 26.5 x 58	27 x 29 x 77
EZO900-(3/4) / EZO900-(3/4) VCB	900,000	120 or 12	4000	8000	26.5 x 26.5 x 58	27 x 29 x 77
EZO1000-(3/4) / EZO1000-(3/4) VCB	1,000,000	120 or 12	4000	8000	26.5 x 26.5 x 64	27 x 29 x 77
EZO1200-(3/4)	1,200,000	120	4000	8000	31 x 31 x 62	N/A
EZO1800-(1)	1,800,000	120	3200	6000	31 x 31 x 70	N/A
EZO2000-(1-1/4)	2,000,000	120	3000	5000	36 x 36 x 70	N/A

Note: VCB Heaters are Complete with Cabinets. Add VAC to Heaters for Hydro Vac Truck Control Panels

Natural Gas (EZN) or Propane Fired (EZN)

Heating Coil

- Schedule 80 or optional 160 Pipe (up to 11,500 PSI) • Elliptically Wound & Stretched • No Seam Welds • Structurally Braced to Reduce Vibration & Pipe Wear • Sealed with Ceramic Blanket
- Stainless Steel Housing • Thermostat Controlled • Optional Stainless Steel Coil

Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

Burners

- Natural Gas or Propane Fired • Natural Aspirated Ring Cast Burner • Six Oxygen Port Brass Burner Nozzles for Lower Emissions Controlled by 24 Volt Gas Valves • Quick Kleen Burner System • Quick Adjust Air Flow Vents (Enclosed Design to Allow for Optimum Air Flow to Maximize Efficiency)

Safety Features

- Flow switch • Rupture Disc • High Limit • Adjustable Thermostat • Gas Pressure Gauge

Frame

- 11 gauge to 1/4" steel • All Welded • Fully Powder Coated

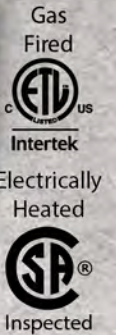
Electrically Heated Heater

- 316 Stainless Steel Heat Exchanger Coil • Designed for Continuous Use • Large 70 Gallon (Single Coil Models) & 120 Gallon (Dual Coil Models) Heater Storage Tanks • Allows for Continuous Recovery Even When Trigger Gun (s) Not in Use
- No Open Flame • Can be Installed in Virtually Any Location
- Compact Foot Print • Stand and Explosion Proof Models
- No Venting Required • Heater Exchanger Coils Do Not Require Decalcification • Require Less KW Than Input
- Direct-immersion Type Electrically Heated Models • Low Heat Exchanger Solution Cut-Off Switch • Adjustable Temperature Controller • Pin-Type Calrod Heating Elements With Incoloy Sleeves

Stand alone heaters designed for heating high pressure water efficiently.



EZN940



Natural Gas (EZN) & Propane (EZN) Fired Heaters				
MODEL	PSI	BTU	VOLTAGE	BASE MEASUREMENTS L" x W" x H"
EZN195	2000	195,000 BTU	24V	18 x 24 x 39
EZN295	3500	295,000 BTU	24V	22 x 26 x 40
EZN390	5000	390,000 BTU	24V	22 x 26 x 44
EZN510	5000	510,000 BTU	24V	24 x 31 x 49.75
EZN560	5000	560,000 BTU	24V	24 x 31 x 49.75
EZN720	3500	720,000 BTU	24V	24 x 31 x 49.75
EZN940	3500	940,000 BTU	24V	31 x 35 x 61.25
Electrically Heated				
MODEL	PSI	VOLTAGE	L" x W" x H"	
EHE24	4000	24 KW	32 x 24 x 36	
EHE48	4000	48 KW	32 x 24 x 36	
EHE72	4000	72 KW	32 x 24 x 36	
EHE48-2	4000	48 KW	48 x 24 x 36	
EHE72-2	4000	72 KW	48 x 24 x 36	
EH99-2	4000	99 KW	48 x 24 x 36	

Pumps (General Pumps & Cat Pumps)

- Industrial Duty Triplex Plunger Pumps • Oil Bath Crankcase
- Stainless Valves • Brass Manifold • Direct Drive • Thermo Pump Protector

Hydraulic Drive

- Industrial Continuous Duty Serviceable Gear Motors Direct or Belt Driven, to be Mounted in Compact Space Where Hydraulic Power Fluid is Available

These units are designed to be mounted on trucks or fishing/work-boats. Utilized by industry professionals that need high pressure on location.

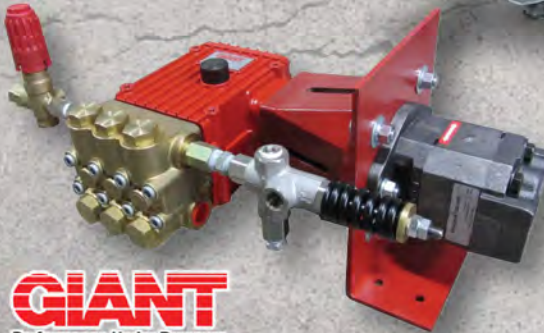
Vac Truck Heater/Jetting Combo Unit

This customized unit is ideal for septic and jetting trucks and can be used for jetting/thawing applications.

- 20 GPM @ 4000 PSI
- 96" x 40" x 68"



Hydraulic
HD354



MODEL	GPM	PSI	DRIVE	HYDRAULIC FLUID POWER REQUIREMENT		
				(-20)	(-30)	(-40)
HD303	3	3000	COUPLING	N/A	5 GPM @ 2550 PSI	N/A
HDGEN354	4	3500	COUPLING	11 GPM @ 1850 PSI	9 GPM @ 2332 PSI	N/A
HDGEN356	6	3500	COUPLING	13 GPM @ 2184 PSI	11 GPM @ 2612 PSI	9 GPM @ 3289 PSI
HDGEN310	10	3000	COUPLING	17 GPM @ 2338 PSI	19 GPM @ 2914 PSI	N/A
HDGEN408	8	4000	V-BELT	21 GPM @ 2255 PSI	17 GPM @ 2914 PSI	14 GPM @ 3385 PSI
HDGEN505	5	5000	COUPLING	17 GPM @ 2090 PSI	13 GPM @ 2770 PSI	11 GPM @ 3314 PSI
HDGEN4020	20	4000	COUPLING	50 GPM @ 2317 PSI	45 GPM @ 2573 PSI	40 GPM @ 2896 PSI
HDCAT4020	20	4000	COUPLING	50 GPM @ 2317 PSI	45 GPM @ 2573 PSI	40 GPM @ 2896 PSI

CAT, GIANT, GENERAL PUMP/PRATISSOLI/AR PUMPS AVAILABLE

PLEASE ADD (-20), (-30) OR (-40) TO THE MODEL NUMBER TO SPECIFY HYDRAULIC FLUID POWER REQUIREMENT (EX: HD303-20)

Pumps (Cat, Pratisoli, Giant & General Pumps)

- Industrial Heavy Duty Triplex Plunger Slow Speed Pumps
- Oil Bath Crankcase • Stainless Steel Valves • Manifold Available in Brass, Nickel, Aluminum, Bronze or 316 Stainless Steel • Belt Driven or Optional Gearbox Drive

Electric Motors

- 1750 RPM • TEFC • Full Frame • 1.25 Service Factors
- Thermo Overload Protection • Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access
- Auto Stop / Start With Time Delay

Frame

- All Welded • All Powder Coated • Super Heavy Duty Plate or Channel Iron Base Frame Assembled

Includes

- Liquid Filled SS Pressure Gauge • Adjustable Pressure Regulator

Options & Accessories

- Multi Pump and Multi Staging of Pumps • High Temp Shut Down • Pulsation Dampener • Pressure Blow Off • Tank Feed
- Steam/Hot Water Sensor Temp Controls • Level Controls
- Wash Station Foamers • Wash Station Control Systems
- Wash Station Valve Assemblies • VFD • PLC • Pressure Transducer

Designed for industrial and food processing plants that require 24 hour on demand cleaning capabilities throughout their operation. All requirements can be met no matter how large or small the need.



MODEL	GPM	PSI	HP	VOLTAGE
IP1010E-1	10	1000	7.5	208/440/575 V-3PH
IP1510E-1	15	1000	10	208/440/575 V-3PH
IP2110E-1	21	1000	15	208/440/575 V-3PH
IP1022E-1	10	2200	15	208/440/575 V-3PH
IP4210E-2	42	1000	2 x 15	208/440/575 V-3PH
IP3612E-1	36	1200	30	208/440/575 V-3PH
IP4510E-1	45	1000	30	208/440/575 V-3PH
IP7212E-2	72	1200	2 x 30	208/440/575 V-3PH
IP9010E-2	90	1000	2 x 30	208/440/575 V-3PH
IP13510E-3	135	1000	3 x 30	208/440/575 V-3PH
IP18010E-4	180	1000	4 x 30	208/440/575 V-3PH
IP2320E-1	23	2000	30	208/440/575 V-3PH
IP4620E-2	46	2000	2 x 30	208/440/575 V-3PH
IP6012E-1	60	1200	50	208/440/575 V-3PH
IP7010E-1	70	1000	50	208/440/575 V-3PH
IP6010E-1	60	1000	40	208/440/575 V-3PH
IP3025E-1	25	3000	50	208/440/575 V-3PH
IP4020E-1	20	4000	50	208/440/575 V-3PH

This stationary unit is always hooked up and ready to use. With a squeeze of the trigger gun you're ready to clean. It's easy, safe and exactly what your fire station or detailing shop needs.



Pumps (EK & General Pumps)

- Commercial Duty Triplex Plunger Pumps
- Oil Bath Crankcase
- Stainless Valves
- Brass Manifold
- Direct Drive
- Thermo Pump Protector

Electric Motors

- 1750 RPM • TEFC • Full Frame
- 1.15 Service Factor
- Thermo Overload Protection
- Continuous Duty

Electrical Control Panel

- Nema 4 • Water Tight • Easy Access
- Trigger Gun Controlled Auto Stop/Start with Time Delay

Frame

- 2 x 2 Square Tubing
- Compact
- Ready to Install Against a Wall

Includes

- Adjustable Pressure Regulator
- 36" Gun and Wand Assembly with Quick Coupler System
- High Pressure Chemical Injection
- Hose Reel
- 100 Feet of Non-Marking High Pressure Hose

Options & Accessories

- Rotary Nozzle
- Water Broom (Ideal for Washing Floors & Fire Hose)
- Foam Cannon



"We had a portable pressure washer and it was hard to set up and it just did not get used. With this Easy Kleen system our equipment is always clean because it's easy to use and there is no set up."

- Jody Price (Fire Chief)



MODEL	GPM	PSI	HP	VOLTAGE	ELECTRIC DRIVE
FD2040E	4	2000	5	220V-1PH	1750 RPM
FD2435E-GP	3.5	2400	5	220V-1PH	1750 RPM
FD3035E-GP	3.5	3000	7.5	220V-1PH	1750 RPM

COIN OPERATED CAR WASH

EASY-KLEEN
PRESSURE SYSTEMS LTD.
MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Electric Motor (5 HP)

- 1750 RPM • TEFC • Full Frame • 1.15 Service Factor (Single Phase) • 1.25 Service Factor (3 Phase)
- Thermal Overload Protection • Continuous Duty
- 220 Volt - 1Phase or 230/440/575 Volt - 3 Phase

Pump

- Heavy Duty Triplex Plunger Pump • Oil Bath Crankcase
- Stainless Valves • Brass Manifold • Direct Drive
- Thermo Pump Protector • Belt or Flange & Coupling Drive

Control Panel

- Nema 4 • Water Tight • Easy Access • Mounted to Pump Base • Prewired, Just Requires a Power Source

Soap Controls

- Standard Soap and Wax Injection Valves with Fine Point Metering • Complete with Hot Water Solenoid to Control Hot Soap and Wax • Cold Water Rinse Solenoid to Save Money Heating Water • Pump Suction is Controlled with 10 Gallon Poly Float Tank

Frame

- All Welded • Powder Coated • Bench Style • Optional Stackable Pump System Frames Available

Includes

- Adjustable Pressure Regulator • Liquid Filled Pressure Gauge • Heavy Duty Fittings

Bay Equipment

- Stainless Steel Heavy Duty Coin Box with 8 Position Switch for Optional Selections, Internal Heater and Extreme Duty Lock Box • Multi Coin Acceptor with State Timer, Coin Acceptor (Quarters or Tokens) LED, Beeper (Specify Front or Rear Loading) • Center Mounted Spring Loaded 360 degree Boom • Flexible Wands • High Pressure Swivels • 4000 PSI Rated Weep Trigger Gun • Stainless Steel Nozzle • Bay Lines are Steel Braided and Non-Marking • Stow-Away Wall Brackets • Complete Instruction Signs are Included

Options

- Foaming Brush System • Motor and Tire Cleaner
- Floor Mat Clamps • Coin Operated Vacuums
- Vending Machines • Stainless Bill Changer

Easy Kleen has taken pride in designing and manufacturing fool proof, easy to install and maintain self serve car wash systems that will provide savings from installation to maintenance for years to come.



EZ420CW-2

5 HP Electric Motor
4GPM @ 2000 PSI

Belt or Flange & Coupling Drive

Water/Sewer Main Testers

Pump

- Diaphragm Pump
- 550 RPM
- Gearbox Drive
- 10 GPM @ 600 PSI

Engine

- 6.5 HP Kohler or Honda Gasoline Engine
- Low Oil Alert System
- Recoil Start

Frame

- Fully Welded
- Powder Coated
- Roll Cage Cart
- 13" Foam Filled Tires

Includes

- Adjustable Heavy Duty Aluminum Pressure Regulator with Water Dump Feature
- Liquid Filled Pressure Gauge
- 10 Feet of Suction/Bypass & Discharge Hose

Ideal for contractors and rental shops for test pumps due to its rugged and dependable design.



EKHT-6.5-K



Vessel and Pipeline Testers

Easy Kleen has over 35 years of experience manufacturing and designing hydrostatic test equipment to heavy industry applications in refineries, mills, mines, oil and gas. Each system is generally customized to meet the specific needs of the customers application.



WATER CANNON DEMUCKER

EASY-KLEEN
 PRESSURE SYSTEMS LTD.
 MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

Pump (Centrifugal Pump)

- Direct Drive

Electric Motor (7.5 HP)

- 1750 RPM
- TEFC
- 1.25 Service Factor
- High Efficiency
- Continuous Duty

Electrical Control Panel

- Nema 4
- Water Tight
- Easy Access
- Trigger Gun controlled Auto Stop/Start with Time Delay

Frame

- All Welded
- Powder Coated

Options & Accessories

- Hose Reel

Ideal for prewashing heavy equipment, lumber and rental yards, mining operations and tracked vehicles. This high volume unit delivers 100 gallons per minute which allows for easy removal of heavy mud in the prewashing stage shorting the washing cycle



MODEL	GPM	PSI	HP	DRIVE RPM	VOLTAGE	L" X W" X H"
HVLP10060-3-575	100	60	7.5	1,750	575 V-3PH	25.5" x 48.5" x 46.25

We have the ability to custom design and manufacture all types of high pressure cleaning equipment. If you have a need we will meet it.

Totebox Washer - Up To 400 Totes Per Hour



In-Plant System with Leg Frame



Airport De-Icer for Small Commercial Airplanes



10 GPM @ 3000 PSI Double Pump Wash Bay Systems with Leg Stand



Belt Drive
 Double Pump In-Plant Systems with Stationary Vertical Stack Frames



Flange & Coupling Drive



3 Pump In-Plant System with a Stationary Horizontal Stack Frame

CUSTOMIZED UNITS & FRAME OPTIONS

Vac Truck Heater/Jetting Combo Unit
 ↓
 20 GPM @ 4000 PSI
 96" x 40" x 68"



Industrial Cold Water Diesel
 40 GPM @ 1500 PSI Used for
 Humidification to Cure Concrete
 During Bridge and Building
 Construction



EZO700-(1/2) with
 Redundancy Package



Propane Driven Cold Water Pickup Skid
 ↓
 For Warehouse Cleaning

Wheel Kit and Cage Frame for →
 Fully Electric Units - Allows the
 Unit to be Transported Between
 Multiple Washing Locations
 Without the Use of a Forklift.



Grizzly Fill & Play →
 EZO5005G with
 Wet Steam Kit

Salt Water →
 3,000,000 BTU
 Boiler System for
 Offshore
 Application



Pickup Skid with Cage Frame Designed For
 a Ship Yard That Required Their Unit To Be
 Moved By Crane
 ↓

3 Portable Hot Water Heaters For Military
 Showers (Complete with Stainless Steel Coils)
 ↓



Aluminum and Stainless Steel Options

(Coils, Frames, Pumps & Fittings)

Aluminum and stainless steel frames are ideal for corrosive or sanitary environments such as food and fish plants, salt water off shore operations, mills and mining.

All units can be ordered with aluminum or stainless steel frames.

Stainless steel pumps, fittings and coils are available for food grade usage.



Steam Options & Units

Wet Steam Kits

All of our industrial hot water units are available with wet steam capabilities. (Must Be Purchased with Unit) A combo wet steam/high pressure unit is extremely versatile. It allows you to switch from high pressure to wet steam in minutes.



Benefits of Wet Steam

- Completely eliminates oily residue from surfaces (Great for paint preparation)
- Reduces the volume of chemical needed
- Gentle on delicate masonry stone work
- Little to no splatter to the surrounding area when cleaning greasy surfaces
- Reduced water consumption i.e. less clean up/run off

Application Example: When washing a truck you are able to use high pressure on the exterior and switch over to steam for the rads and engine compartment which is much safer for delicate components and sensors.



Dry Steam

Wet Steam Unit: →

14 HP Kohler Gas Engine, 300°F Output Temp.

Ideal for specific users with specific applications such as: thawing ice, fire hydrants, decal removal, truck scales and restaurant vent cleaning. Less versatile than a combo unit but if all you require is wet steam this compact package is ideal!



EZO1520E-STEAM
 1.5 GPM @ 300 PSI

Wet steam unit used by refineries for vessel decanting.



Dry Steam Options Available

Dry steam (350°F+) is vapor with no moisture content. This is required for applications in the pipe relining industry and degassing tanks.



SERVICE FOR ALL MAKES AND MODELS OF HIGH PRESSURE CLEANING EQUIPMENT

AN EXPERIENCED PRESSURE WASHER SERVICE TEAM

Service Reps with 20 Plus Years of Experience Each

DISTRIBUTOR FOR ALL MAJOR PUMP & PARTS BRANDS

General - Pratissoli - CAT - Giant - Comet - AR

PREVENTATIVE MAINTENANCE PACKAGES

ENGINEERING AND DESIGN SERVICE

FLY OUT IMMEDIATE SERVICE

24-HOUR SERVICE

FREE PHONE-IN HELP LINE



We offer replacement pumps and parts for your cleaning equipment.



Hose Reels

A hose reel will extend the life of your high pressure cleaning hose considerably by providing safe tangle and kink free storage. It will also save you time when using and storing your high pressure cleaning equipment.

Every machine should have one!



Manual U-Frame

Capacity: 150'
 Commercial Hot Water
 Units Come Standard
 with Mounting Plates For
 Easy Install



Manual A-Frame

Capacities: 150' & 300'



12 Volt Automatic Rewind

Capacities: 300' & 500'

120 Volt Automatic Rewind

Capacities: 200' & 500'



360° Pivot Reel

Capacity: 100' of 3/8"

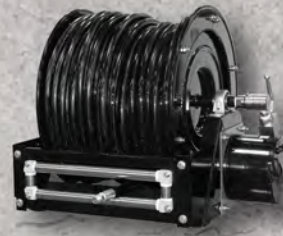
Hose Reel Accessories



Greasable Super Swivel



Hose Reel Carts For
 Manual A-Frame Reels



Hose Guides For 12 &
 120 Volt Reels



Stationary Hose Reel Stands



Gun & Wand Assemblies

12"/18"/24"/36" (Standard)/48"/59"/72"



Relaxed Trigger Gun (VEGA)



Telescopic Wand - 18' & 24'



Flex Wand

Ideal for vehicle washing in garages and coin operated car washes. The flex allows you to bend to reach hard to reach areas such as wheel wells.

Burner Safety Switch

Steel roof vent with special safety switch that will not allow the burner to operate without opening the vent.



Wet Sandblast Kit

Peels paint and rust from metal effortlessly with no dust. Leaves surface ready to paint.



High Pressure Hose

4000 to 10,000 PSI
 3/8" & 1/2"
 30'/50'/100'/150'/200'



Non-Marking High Pressure Hose

4000 PSI - 3/8"
 50'/100'/150'/200'

OPTIONS & ACCESSORIES

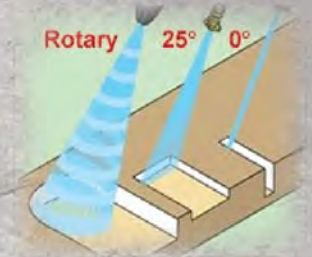
Auto Stop/Start with Shut Down Timer

This option gives you the ability to start and stop your unit by squeezing and releasing the trigger gun. This prevents the machine from sitting in bypass mode which will extend the life of your unit over time. It will also save you money because your resources are not being used when the machine is not in use. (Available for Electric Units Only - Must Be Purchased with Unit)



Rotary Nozzle

Rotating nozzles increase force in which you clean and can easily cut through cleaning jobs in the half the time.



Foam Cannon

Allows full chemical coverage and activation. Ideal for vehicle and house washing.



Drain Cleaning/Jetter Kit

Used for cleaning drains and downspouts and thawing and unclogging pipes.



High Pressure Chemical Injector (Dema)

Turns on with a control valve that restricts flow to create suction which allows the chemical to flow into the system to be applied at high pressure. For commercial and industrial electric, gas and diesel driven units 2-6 GPM. Must be purchased with unit.

Surface Cleaner - 24"

Used for removing dirt and grime from brick, concrete, sidewalks, driveways, shop floors in a contained fashion.

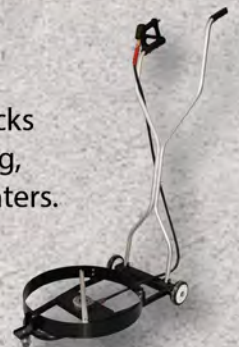


Dual Chemical Solenoid Control

For Industrial Electric units. The control panel is fitted with a chemical switch to allow you to apply chemical at high pressure. Available with 50' of cord for wash-bay units.

Undercarriage Wand

Used for cleaning under cars, trucks and equipment. Ideal for detailing, rust check, and vehicle repair centers.



Gutter Cleaner

This accessory allows you to clean your gutters from the ground. No more getting up and down the ladder with gloved hands!



Water Brooms

Perfect for cleaning floors, decks, driveways and fire-hose. Various sizes available



EASY-KLEEN

PRESSURE SYSTEMS LTD.

MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

SEE IT IN ACTION ON



VISIT OUR YOUTUBE CHANNEL TO CHECK OUT CUSTOMER TESTIMONIALS, LEARN MORE ABOUT EASY-KLEEN EQUIPMENT, AND SEE IT IN ACTION



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