

## Industrial Pressure Washers ...Built Right to Do the Job Right

## Compact, Natural Gas or LP-Heated Hot Water Pressure Washer

- Up to 9.5 GPM: Up to 3200 PSI
- Rugged Belt-Driven Pump with 7-year Warranty
- Remote Options
- Electronic Ignition
- Natural Gas and LP Models

- Industrial-grade, belt-driven High-Pressure Pump has a triplex, forged brass head with a 7-year limited warranty and U-seals for greater pump protection.
- Cast-iron, bushed-bore Pullevs mean long life and easy maintenance on the high-pressure pump.
- Rugged Steel Frame painted with a polvester powder-coat finish for all-weather protection.
- Overload protected Lighted **Control Switches** are conveniently located for ease of operation.

- Many Safety Features. including a rupture disk to prevent the buildup of excessive pressures or heat.
- High-efficiency Burner has Electronic **Ignition** standard on all models, eliminating the hassle of having to constantly light the pilot flame.
- Innovative swing-out cast iron **Burner Ring** makes serviceability easier.
- Rust-free. polvethylene **Float** Tank with stainless steel inlet filter and low-turbulence diaphragm float valve allows for high pressure application of detergent.
- During installation, Fielder's Choice allows inlet and outlet connections to be located on either end or rear of the machine.
- Extra-durable **Heating Coil** made of leak-free, cold-rolled, Schedule 80 steel pipe with 5-year warranty.
- Removable Panels with EZ Loc fasteners allow easy access to components for repair or replacement.



ENG10-30024B

■ Top-of-the-line **Tuff-Skin Hose**, with 24-inch hose quard for burst protection and swivel swedge fitting for twist-free operation: offers seven times the abrasion

resistance as other high-pressure hoses.

\*Patent No. 8,496,188 B2

with stainless steel Insulated Wand make for effective point-and-shoot cleaning action.

■ Insulated, fatique-free Trigger Gun

- Helpful Trilingual Labels with operating instructions in English, Spanish, and French for owner and operator protection.
- Three quick-couple Nozzles are made of hardened stainless steel and mounted for ready access.
- Tru-Tite belt tensioning system uses an idler arm to keep the belt in-line, tensioned, and it extends the life of the belt.
- Brass, anti-syphon **Detergent Metering Valve** locks out air and dispenses precise amount of cleaning agent.
- Our patented Cool-Bypass \* system keeps pump water temperature low while in bypass.
- Industrial-duty **Electric** Motor with multiple voltage options and thermal overload protection.
- Optional LanCom Wireless Remote controls the pump, burner and detergent up to 300 feet away line of sight.





The ENG, with its fuel-efficient burner and vertical hot water coil, is the most compact natural gas hot water pressure washer on the market today.

**COMPACT:** The ENG is only 49-inches long, 24-inches wide, and stands 48-inches high - an amazingly small footprint for all of the features and quality it possesses. For cleaning applications that require more water flow, larger ENG units are available.

**INNOVATION:** Our patented Cool-Bypass\* system keeps water temperature low while in bypass, extending the life of the pump. The Tru-Tite belt tensioning system uses a springloaded idler arm to keep the belt aligned and tensioned, and it creates less wear and tear on the belt. The new Fielder's Choice system allows the user to move the inlet/outlet

connections from one side to the other, making installation easier than ever before.

**QUALITY:** The ENG boasts many of the industrial-grade components and safety features that have set apart our pressure washers as the most dependable and safe in the industry. For instance, the ENG burner comes with standard electronic ignition on all models. The heat is retained in the carefully crafted heating coils made of leak-free, cold-rolled, 1/2-inch Schedule 80 steel pipe.



Fully instrumented. the ENG's removable panels allow easy access to components and is available with the optional LanCom Wireless Remote Control.



The Tru-Tite belt tensioning system minimizes wear and tear on the belt.



Model #	NG Part #	LP Part #	GPM	PSI	Pump RPM	NG BTU*	Motor HP	Volts	Phase	Amps	LxWxH	Ship Wt (lbs)
ENG4-20024A	1.109-800.0	1.109-837.0	3.5	2000	1350	310,000	5.0	230	1	25	49"x24"x48"	815
ENG4-22024A	1.109-801.0	1.109-838.0	4.0	2200	1250	364,000	6.2	230	1	29	49"x24"x48"	843
ENG4-22024B	1.109-802.0	1.109-839.0	4.0	2200	1250	364,000	6.2	230	3	16	49"x24"x48"	843
ENG4-22024C	1.109-803.0	1.109-840.0	4.0	2200	1250	364,000	6.2	460	3	7	49"x24"x48"	843
ENG4-22024F	1.109-804.0	1.109-841.0	4.0	2200	1250	364,000	6.2	575	3	6.5	49"x24"x48"	843
ENG4-22024G	1.109-805.0	1.109-842.0	4.0	2200	1250	364,000	6.2	208	1	30	49"x24"x48"	843
ENG4-22024H	1.109-806.0	1.109-843.0	4.0	2200	1250	364,000	6.2	208	3	18	49"x24"x48"	843
ENG4-30024A	1.109-807.0	1.109-844.0	3.9	3000	1225	354,000	8.2	230	1	36	49"x24"x48"	856
ENG4-30024B	1.109-808.0	1.109-845.0	3.9	3000	1225	354,000	8.2	230	3	25	49"x24"x48"	856
ENG4-30024C	1.109-809.0	1.109-846.0	3.9	3000	1225	354,000	8.2	460	3	11	49"x24"x48"	856
ENG4-30024F	1.109-810.0	1.109-847.0	3.9	3000	1225	354,000	8.2	575	3	14	49"x24"x48"	856
ENG4-30024G	1.109-811.0	1.109-848.0	3.9	3000	1225	354,000	8.2	208	1	38	49"x24"x48"	856
ENG4-30024H	1.109-812.0	1.109-849.0	3.9	3000	1225	354,000	8.2	208	3	27	49"x24"x48"	856
ENG5-23024A	1.109-813.0	1.109-850.0	5.0	2300	1200	439,000	8.2	230	1	36	49"x24"x48"	856
ENG5-23024B	1.109-814.0	1.109-851.0	5.0	2300	1200	439,000	8.2	230	3	25	49"x24"x48"	856
ENG5-23024C	1.109-815.0	1.109-852.0	5.0	2300	1200	439,000	8.2	460	3	11	49"x24"x48"	856
ENG5-23024F	1.109-816.0	1.109-853.0	5.0	2300	1200	439,000	8.2	575	3	14	49"x24"x48"	856
ENG5-23024G	1.109-817.0	1.109-854.0	5.0	2300	1200	439,000	8.2	208	1	38	49"x24"x48"	856
ENG5-23024H	1.109-818.0	1.109-855.0	5.0	2300	1200	439,000	8.2	208	3	27	49"x24"x48"	856
ENG5-30024A	1.109-819.0	1.109-856.0	4.8	3000	1160	415,000	10.0	230	1	42	49"x24"x48"	885
ENG5-30024B	1.109-820.0	1.109-857.0	4.8	3000	1160	415,000	10.0	230	3	26	49"x24"x48"	885
ENG5-30024C	1.109-821.0	1.109-858.0	4.8	3000	1160	415,000	10.0	460	3	15	49"x24"x48"	885
ENG5-30024F	1.109-822.0	1.109-859.0	4.8	3000	1160	415,000	10.0	575	3	14	49"x24"x48"	885
ENG5-30024G	1.109-823.0	1.109-860.0	4.8	3000	1160	415,000	10.0	208	1	49	49"x24"x48"	885
ENG5-30024H	1.109-824.0	1.109-861.0	4.8	3000	1160	415,000	10.0	208	3	32	49"x24"x48"	885
ENG6-32024B	1.109-825.0	1.109-862.0	6.3	3200	1525	507,000	15.0	230	3	39	64"x35"x61"	1825
ENG6-32024C	1.109-826.0	1.109-863.0	6.3	3200	1525	507,000	15.0	460	3	19	64"x35"x61"	1825
ENG6-32024F	1.109-827.0	1.109-864.0	6.3	3200	1525	507,000	15.0	575	3	18	64"x35"x61"	1825
ENG6-32024H	1.109-828.0	1.109-865.0	6.3	3200	1525	507,000	15.0	208	3	39	64"x35"x61"	1825
ENG8-32024B	1.109-829.0	1.109-866.0	8.0	3200	1370	658,000	20.0	230	3	46	64"x35"x61"	1840
ENG8-32024C	1.109-830.0	1.109-867.0	8.0	3200	1370	658,000	20.0	460	3	26	64"x35"x61"	1840
ENG8-32024F	1.109-831.0	1.109-868.0	8.0	3200	1370	658,000	20.0	575	3	26	64"x35"x61"	1840
ENG8-32024H	1.109-832.0	1.109-869.0	8.0	3200	1370	658,000	20.0	208	3	52	64"x35"x61"	1840
ENG10-30024B	1.109-833.0	1.109-870.0	9.5	3000	1400	816,000	20.0	230	3	52	64"x35"x61"	1910
ENG10-30024C	1.109-834.0	1.109-871.0	9.5	3000	1400	816,000	20.0	460	3	26	64"x35"x61"	1910
ENG10-30024F	1.109-835.0	1.109-872.0	9.5	3000	1400	816,000	20.0	575	3	26	64"x35"x61"	1910
ENG10-30024H	1.109-836.0	1.109-873.0	9.5	3000	1400	816,000	20.0	208	3	60	64"x35"x61"	1910

<sup>\*</sup> See product bid specifications for details regarding LP BTUs. Ratings may vary.

## Distributed by:

Field Inst	alled Options & Accessories				
8.917-509.0	Snap-N-Go LanCom Wireless Remote Control Kit	9.807-646.0	Snap-N-Go Auto Start/Stop Kit w/o Time Delay (wired		
8.921-832.0	Additional LanCom Wireless Remote		remote - no lockout)		
8.917-817.0	LanCom Wireless Remote Wall	8.917-508.0	Snap-N-Go Time Delay Kit		
	Mount Bracket	8.921-776.0	Steam Combo Kit		
8.921-774.0	Wired Remote Control Kit for	9.801-040.0	Draft Diverter, 10"		
	Pump & Burner	8.717-730.0	Draft Diverter, 12"		
8.921-773.0	Wired Remote Control Kit for Detergent (requires 8.921-774.0)	8.753-474.0	Draft Damper, 10"		
0.000 4== 0	,	8.753-478.0	Draft Damper, 12" Reducer, Stack 10" to 8" Reducer, Stack 12" to 10"		
8.922-157.0	Remote Control Box (wired)	8.753-707.0			
8.917-507.0	Snap-N-Go Auto Start/Stop Kit w/ Time Delay (no remote)	8.753-706.0			

<sup>\*</sup>Patent US D735,959 S \*\*Patent US 8,496,188 B2