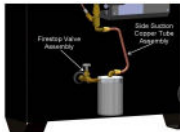
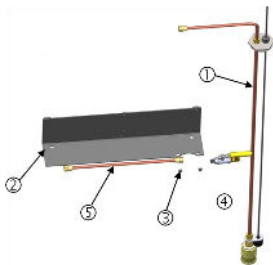


Part Description	Current Models							Item Number	Qty			
	140H	200H	340H	350H	200B	375B	500B					
Side Suction Kit - 250 Gallon Tank SW, 500 Gallon DW Tank	x	x	x	x	x	x	x	05000120	1			
Side Suction Kit - 250 Gallon DW Tank	x	x	x	x	x	x	x	05000123	1			
Side Suction Kit—500 Gallon SW	x	x	x	x	x	x	x	04000380	1			



Side Suction Kits are designed to use with EnergyLogic storage tanks.
 Kit includes: Side Suction Tube Assembly, Firestop Valve Assembly, Brass Fittings to connect the metering pump to side of the EL tank, and Low Level Cut-off Switch
 *Filter head assembly is now included with the furnace / boiler.

Part Description	Current Models							Item Number	Qty			
	140H	200H	340H	350H	200B	375B	500B					
Top Suction 3/8" Pickup Tube w/ 1" Foot Valve	x	x			x			05000165	1			
Top Suction 1/2" Pickup Tube w/ 1" Foot Valve			x	x		x	x	05000169	1			
Valve - Foot 1"	x	x	x	x	x	x	x	04000086	1			
Switch-Float, Replacement, 12' Cord	x	x	x	x	x	x	x	06000532	1			



Save time / money and increase reliability when delivering fuel from the top of a tank. An EnergyLogic Top Suction Kit combines fuel pick-up with a low fuel cut off switch. The springless foot valve prevents loss of prime during long off cycles. This simple to install product is also adjustable to work with most tanks.

Part Description	Current Models							Item Number	Qty			
	140H	200H	340H	350H	200B	375B	500B					
Band - Heater, Filter	x	x	x	x	x	x	x	20503109	1			



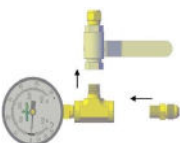
A Hot Filter Band would be used when the fuel in the tank that will pass through the spin-on filter is below 50°/10°C.

Part Description	Current Models							Item Number	Qty			
	140H	200H	340H	350H	200B	375B	500B					
High Point Bleed Assembly	x	x	x	x	x	x	x	14070240	1			



Use a High Point Bleed to purge air from the fuel system when the fuel piping is routed with high points which can trap air.

Part Description	Current Models							Item Number	Qty			
	140H	200H	340H	350H	200B	375B	500B					
Kit - Gauge, Remote System All	x	x	x	x	x	x	x	05000091	1			



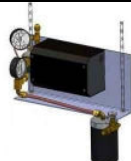
A Remote Pressure Gauge Kit installed below the preheater for monitoring the fuel system pressure when the fuel pump is not visible when working at the burner.

* Not Pictured	Current Models							Item			
Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty		
Filter Assembly - Cleanable 5"	x	x	x	x	x	x	x	14003111	1		
Filter Assembly - Lg Cleanable 8"	x	x	x	x	x	x	x	14003114	1		
*Filter Element - Cleanable 5"	x	x	x	x	x	x	x	06000027	1		
*Filter Element - Lg Cleanable 8"	x	x	x	x	x	x	x	06000026	1		



Use a cleanable filter when the reoccurring costs of suction line filter replacements has grown to a noticeable amount.

	Current Models							Item			
Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty		
Kit - Pump and Filter Bracket	x	x	x	x	x	x	x	05000095	1		
GFS Pump Bracket w/Firestop Valve (1 incl.; order additional for # of units)	x	x	x	x	x	x	x	04000097	1		



This bracket kit allows for mounting the EnergyLogic metering pump & filter head. It can be mounted on a wall or directly below the furnace from 3/8" all thread rod. Available for mounting the pump and filter head assembly on a Gravity Feed System.
Note: pump & filter head sold separately.

	Current Models							Item			
Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty		
Pump - Electric, Transfer, 4.25 GPM	x	x	x	x	x	x	x	20202129	1		



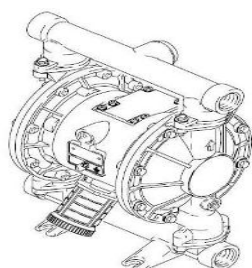
Electric transfer pump which can be used to transfer fuel from a remote bulk fuel source to a day tank. It allows a bulk fuel storage tank to be remotely located (typically outdoors) with a separate day tank located indoors at or near the burner. Typically the indoor day tank is small in size requiring minimal space.

	Current Models							Item			
Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty		
Diffuser, transfer pump - 2" Npt x 1 1/4" Npt	x	x	x	x	x	x	x	06000517	1		



Use this tank diffuser (2" Npt x 1 1/4" Npt) with any transfer pump to reduce aeration of the fuel in the tank which can lead to furnace trip outs.

* Not Pictured	Current Models							Item			
Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty		
Pump - Diaphragm 1 in., 40 GPM	x	x	x	x	x	x	x	20202122	1		
Pump - Diaphragm 3/4 in., 16GPM	x	x	x	x	x	x	x	20202121	1		
Pump - Diaphragm Air Install Kit	x	x	x	x	x	x	x	20202126	1		
Pump - Diaphragm Press Relief Valve	x	x	x	x	x	x	x	20202128	1		
*Pump - Diaphragm Wall Mt, 3/4 in.	x	x	x	x	x	x	x	20202124	1		
*Pump - Diaphragm Wall Mt, 1 in.	x	x	x	x	x	x	x	20202125	1		
Pump - Diaphragm 20202121 Rebuild Kit	x	x	x	x	x	x	x	20202134	1		
Pump - Diaphragm 20202122 Rebuild Kit	x	x	x	x	x	x	x	06000287	1		
*Pump - Diaphragm Fluid Install Kit	x	x	x	x	x	x	x	20202127	1		
Muffler, Diaphragm Pumps	x	x	x	x	x	x	x	06000750	1		



A pneumatic transfer pump is used to transfer fuel from a remote bulk fuel source to a day tank. It allows a bulk fuel storage tank to be remotely located (typically outdoors) with a separate day tank located indoors at or near the burner. Typically the indoor day tank is small in size requiring minimal space.



Air Install
Pressure
Regulator
Kit



Muffler



Pressure Relief Valve Kit

Rebuild Kit

