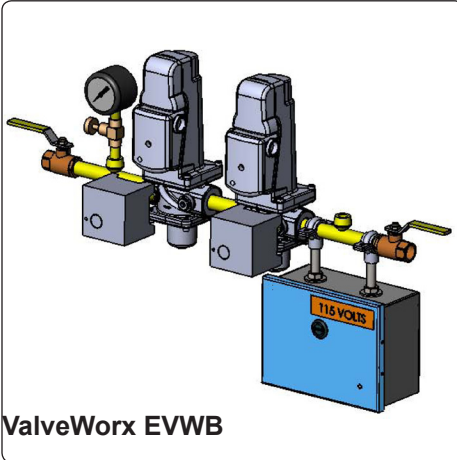


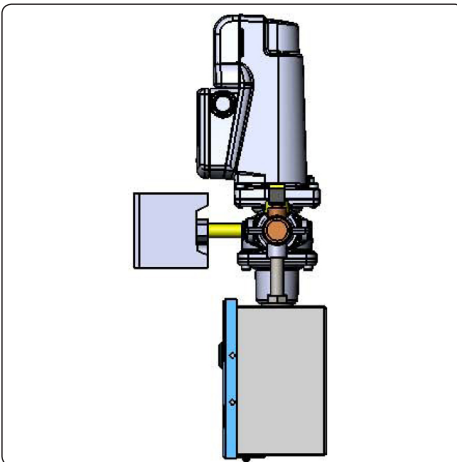
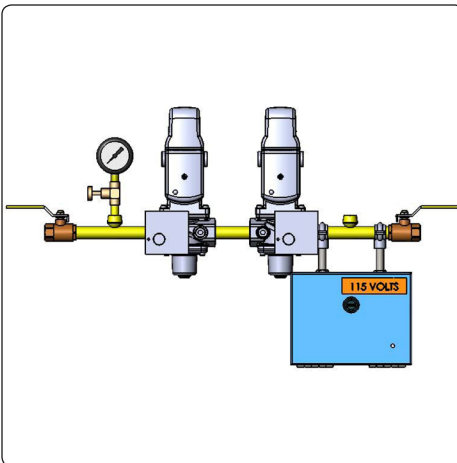
ETTER



ValveWorx Basic (EVWB)



ValveWorx EVWB



ETTER Engineering's ValveWorx line of standardized Valve Trains were created to bring any piece of equipment up to the standards of NFPA-86. They come in a variety of sizes to ensure compatibility with the majority of Industrial equipment in use today. Designed for retrofit applications, ETTER's ValveWorx Valve Trains provide for safe, efficient operation at a variety of price points.

Basic (EVWB) Highlights Include:

- Sizes available from 3/8" NPT to 6" Flanged (may be limited to 3" for standard products)
- Designed for installations where fuel delivery and control systems are already in place
- All components are UL-Approved
- Non Regulated Only
- Leak Tested and Operationally checked
- Fast lead times

ValveWorx Basic

ValveWorx Basic (EVWB): Includes two manual shutoff valves, two SIEMENS Safety Shut Off Valves, and an Inlet Pressure Gauge.

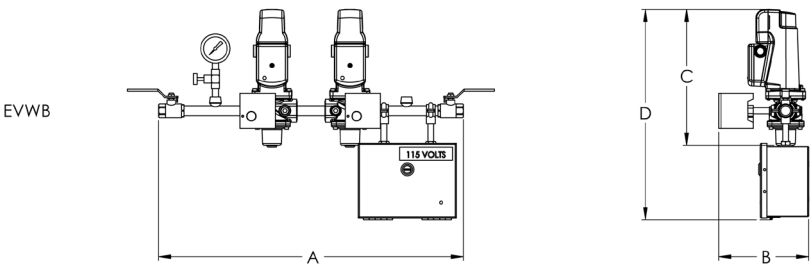
The ETTER Advantage:

ETTER Engineering has been building Industrial Valve Trains since 1940! During that time, we have seen many changes come about, and have always kept up to date with the latest iterations of the NFPA-86 code.

Our Valve Trains arrive pre-piped and wired, requiring minimal installation time and effort. We are known throughout the Process Heating and Combustion industries as a recognized expert, and provide unparalleled support. Our Service Department is always available to assist in installation of maintenance of any ETTER ValveWorx product.

Call us today at 860-584-8842 to purchase your ValveWorx Valve Train!

ValveWorx Basic (EVWB)



DIMENSIONS FOR EVWB PACKAGES				
VALVE TRAIN SIZE	DIMENSION "A" (OAL)	DIMENSION "B" (WIDTH)	DIMENSION "C" (UNWIRED)	DIMENSION "D" (WIRED)
0.50in	26.000	7.375	11.750	19.500
0.75in	31.000	7.500	11.750	19.590
1.00in	28.500	7.375	11.750	19.750
1.50in	34.000	7.375	13.250	20.500
2.00in	36.000	7.375	14.000	21.000
2.50in	49.000	10.500	17.500	22.875

ETTER Valveworx Basic - EVWB
 Low Inlet Pressure Capacity Chart - 1/2 PSI - 3 PSI Inlet Pressure

