



## **Y**Systems

- A HEADER 304 STAINLESS PIPE, FLANGED
- B ISOLATION VALVE, FULL LUG
- C CHECK VALVE, FLANGED
- D PUMP VC ES SERIES DI / SS FITTED
- E MOTOR
- F | CONTROL PANEL UL 508A LISTED
- G | VARIABLE FREQUENCY DRIVE
- H CHANNEL STEEL BASE

KEY	HEADER	ESTIMATED WEIGHT	W	X	Y	Z	Notes: 1. Not to be used for construction. Dimensions may vary. See factory for construction drawing.  2. Provide 18" clearance around the system for service and NEC clearance infront of control panel.
1	4"	1300 LBS	60"	40"	42"	40"	
2	6"	1500 LBS	60"	40"	44"	40"	
3	8"	1800 LBS	60"	40"	46"	40"	3. Headers are double ended for flow in either direction and fully supported from system base.
4							
5							2H-6C-630