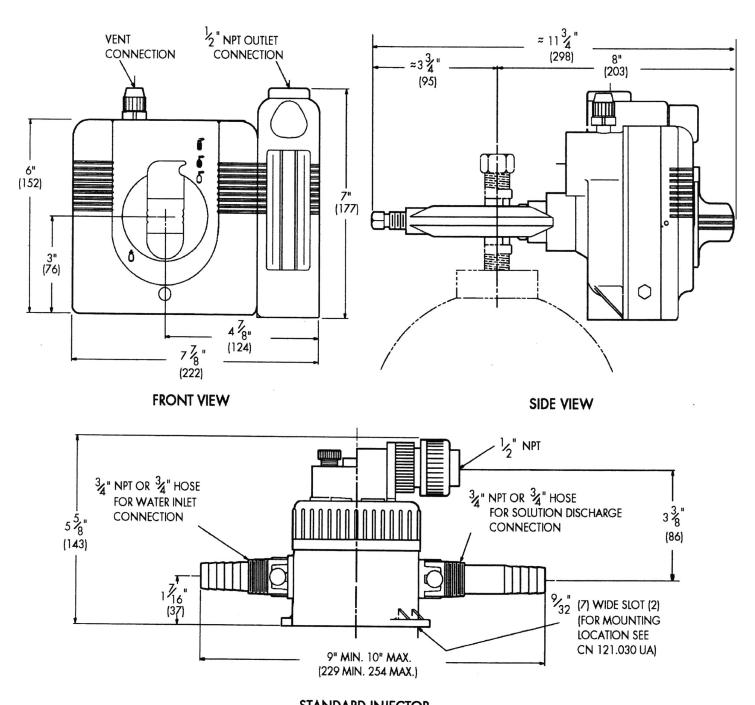
200 PPD with Chlorine Institute Yoke



STANDARD INJECTOR

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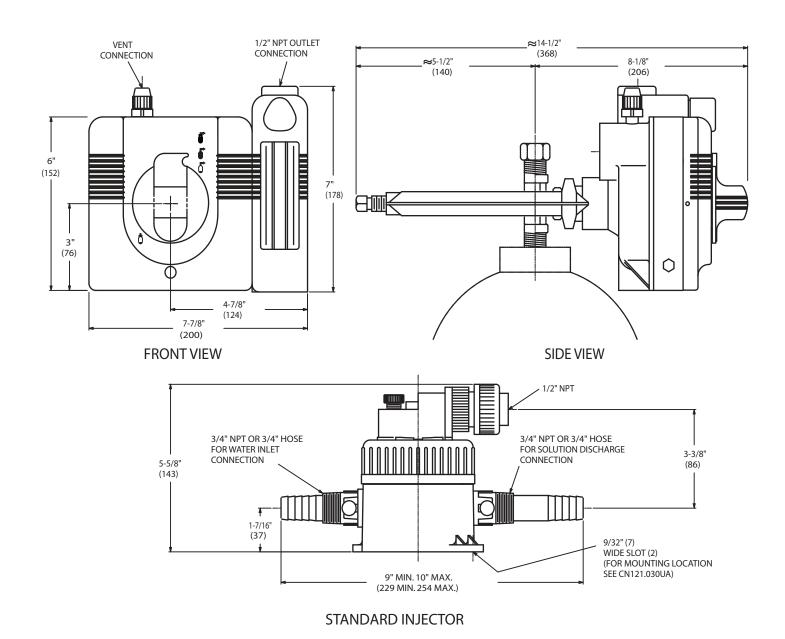
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200 PPD with Universal Yoke Adapter



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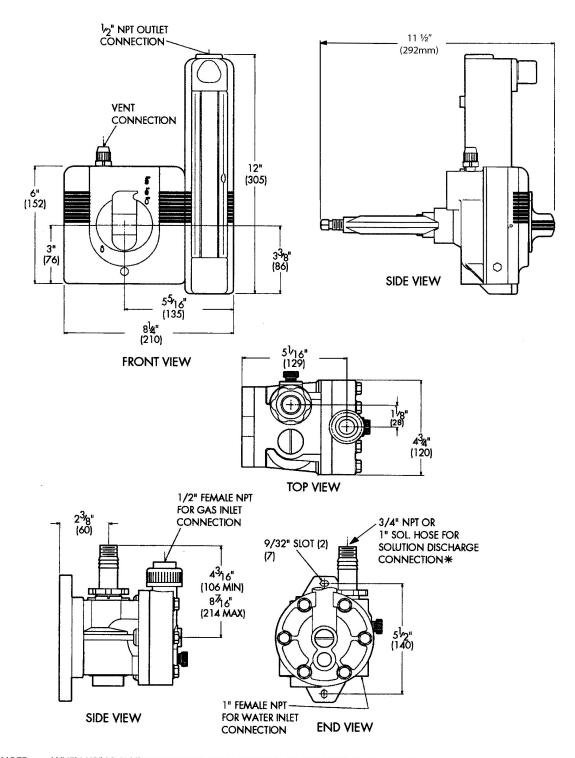
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500 PPD with Chlorine Institute Yoke



NOTE: * WHEN USING RIGID PIPE FOR THE SOLUTION LINE, ELBOWS WITHIN 8" OF THE DISCHARGE CONNECTION MAY SERIOUSLY IMPAIR INJECTOR PERFORMANCE.

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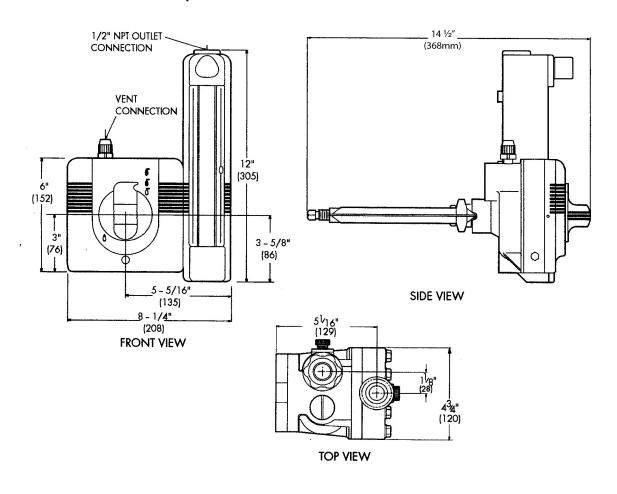
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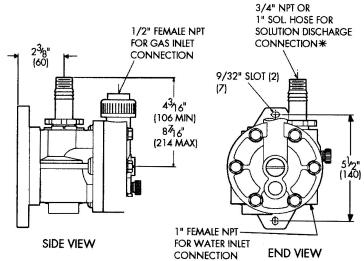
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Dimensions WT.025.200.104.IE.CN.0714

S10K Chlorinator 500 PPD with Universal Yoke Adapter





NOTE: * WHEN USING RIGID PIPE FOR THE SOLUTION LINE, ELBOWS WITHIN 8" OF THE DISCHARGE CONNECTION MAY SERIOUSLY IMPAIR INJECTOR PERFORMANCE.

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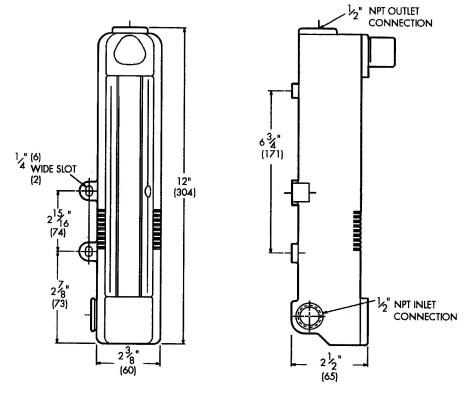
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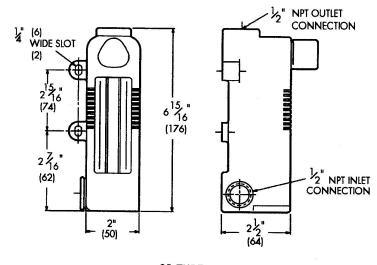
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Rotameters



5" TUBE (MAX. CAPACITY 500PPD)



3" TUBE (MAX. CAPACITY 200PPD)

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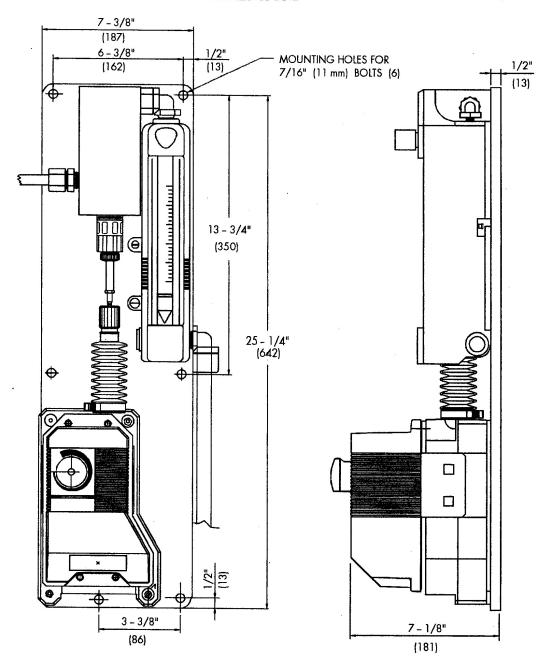
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Dimensions WT.025.200.108.IE.CN.0714

S10K Chlorinator Auto Control Panel

MOUNTING DIMENSIONS



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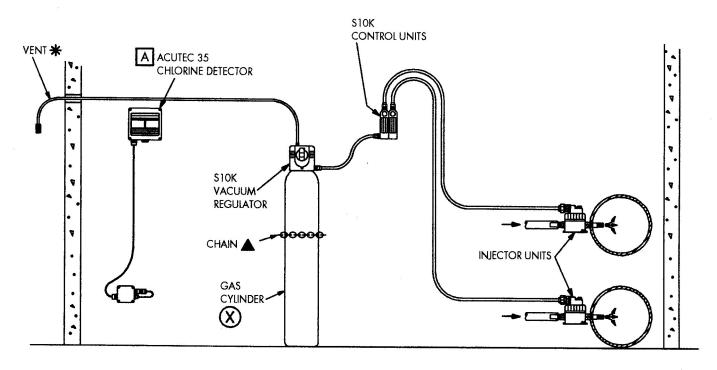
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Dimensions WT.025.200.112.IE.CN.0714

Multiple Points of Feed

MULTIPLE POINTS OF FEED



- WARNING: * THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.
 - ▲ CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (E.G. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

DEWATERING

- DATA: IF POINT OF APPLICATION CANNOT BE LOCATED BETWEEN VALVES. THE USE OF A CORPORATION COCK TYPE MAIN IS RECOMMENDED TO PERMIT SERVICING THE INJECTOR.
- VENT DATA: RUN VENT TUBING TO OUTSIDE ATMOSPHERE WITH OUTER END POINTED DOWN. ATTACH SCREEN.

NOTE: (X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.

MAXIMUM COMBINED CAPACITY OF ALL CONTROL UNITS MUST NOT EXCEED CAPACITY OF VACUUM REGULATOR.

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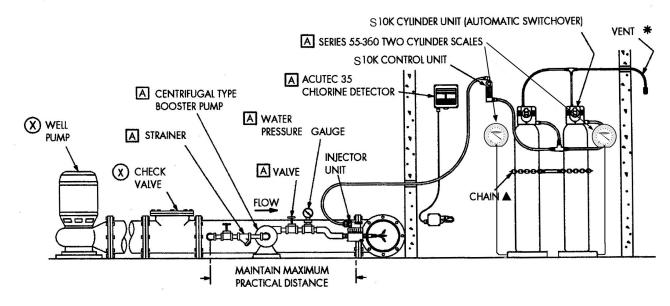
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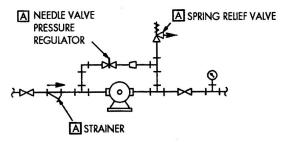
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Typical Installation WT.025.200.200.IE.CN.0714

Well House, Auto Switchover





ALTERNATE PIPING FOR
TURBINE TYPE BOOSTER PUMP

WARNING: * THE VENT LINE MUST TERMINATE IN AN AREA WHERE
GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO
PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A
LOCATION ROUTINELY USED BY PERSONNEL SUCH AS
WORK APEAS OR PATHWAYS NOR NEAR WINDOWS

WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.

CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

NOTE: (X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.

DEWATERING

DATA: IF POINT OF APPLICATION CANNOT BE LOCATED

BETWEEN VALVES. THE USE OF A CORPORATION COCK TYPE MAIN CONNECTION IS RECOMMENDED

TO PERMIT SERVICING THE INJECTOR.

VENT DATA: RUN VENT TUBING TO OUTSIDE ATMOSPHERE

WITH OUTER END POINTED DOWN. ATTACH SCREEN.

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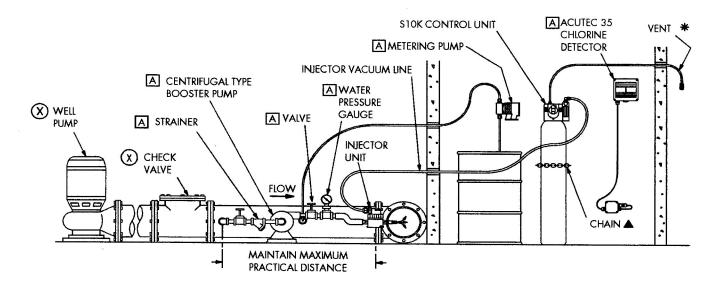
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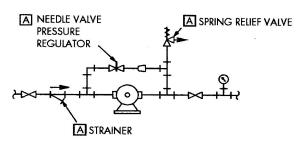
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Typical Installation WT.025.200.202.IE.CN.0714

Well House, with Metering Pump





ALTERNATE PIPING FOR TURBINE TYPE BOOSTER PUMP

WARNING: *

THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.

CHIORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

NOTE: (X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS

DRAWING.

DEWATERING DATA:

IF POINT OF APPLICATION CANNOT BE LOCATED BETWEEN VALVES. THE USE OF A CORPORATION

COCK TYPE MAIN CONNECTION IS RECOMMENDED

TO PERMIT SERVICING THE INJECTOR.

VENT DATA: RUN VENT TUBING TO OUTSIDE ATMOSPHERE

WITH OUTER END POINTED DOWN. ATTACH

SCREEN.

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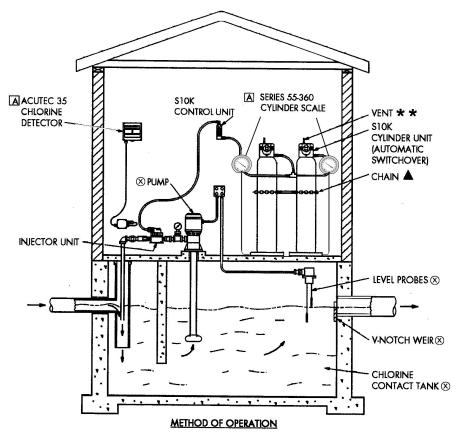
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Typical Installation WT.025.200.204.IE.CN.0714

Typical Small Wastewater Treatment Plant



- 1. WHEN THERE IS NO WASTE WATER, THE STOK CHLORINATOR DOES NOT OPERATE.
- 2. SMALL WASTE WATER FLOW THRU THE V-NOTCH WEIR CAUSES IMMEDIATE RISE IN LEVEL BEHIND THE WEIR PLATE.
- 3. RAISE CONTACTS LEVEL PROBES, STARTING PUMP AND STOK CHLORINATOR.
- 4. THE CHLORINATOR CONTINUES TO APPLY CHLORINE TO INLET OF THE CHLORINE CONTACT TANK, FEED RATE IS MANUALLY ADJUSTED, UNTIL FALL IN FLOW AND LEVEL BEHIND WEIR BREAKS CONTACT ON THE LEVEL PROBES.

VENT DATA: RUN VENT TUBING TO OUTSIDE ATMOSPHERE WITH OUTER END POINTED DOWN. ATTACH SCREEN.

- WARNING: THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE * * DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.
 - ▲ CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (●.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.
 - ACCESSORY ITEM FURNISHED ONLY IF LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.
 - (X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

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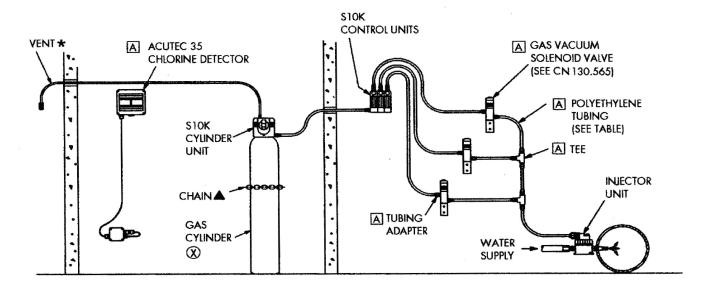
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Typical Installation WT.025.200.206.IE.CN.0714

Multiple Rate Chlorination



MAXIMUM 3/8" ID x 1/2" OD TUBING LENGTHS ◆				
TYPE OF TUBING: WHITE POLYETHYLENE				
CHLORINATOR	CYLINDER UNIT	CONTROL UNIT		
CAPACITY	TO	TO		
LBS/24 HRS.	CONTROL UNIT	INJECTOR UNIT		
200	20 FEET	40 FEET		
150	35 FEET	70 FEET		
100	80 FEET	160 FEET		
50	320 FEET	640 FEET		

- WARNING: * THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.
 - CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

DEWATERING

DATA:

IF POINT OF APPLICATION CANNOT BE LOCATED BETWEEN VALVES, THE USE OF A CORPORATION COCK TYPE MAIN CONNECTION IS RECOMMENDED TO PERMIT SERVICING THE INJECTOR.

NOTE:

- NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES
- ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.
- SPECIFY LENGTH WHEN ORDERING.

MAXIMUM COMBINED CAPACITY OF ALL CONTROL UNITS MUST NOT EXCEED 200 LBS./24 HRS. PER CYLINDER UNIT.

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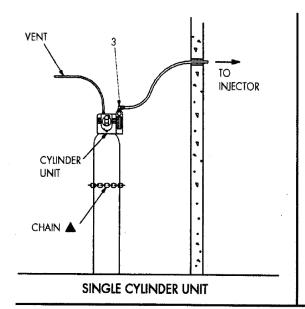
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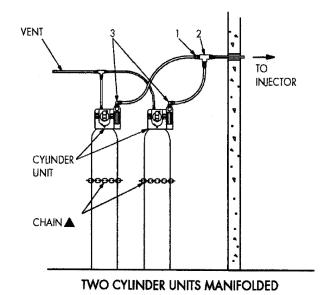
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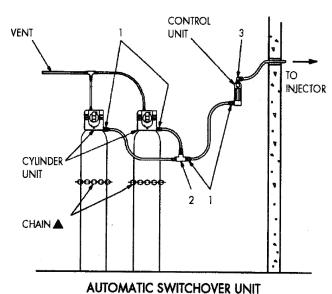
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Typical Installation WT.025.200.210.IE.CN.0714

Supply Connections







REF. No.	PART NO.	DESCRIPTION
1	U27486	STRAIGHT CONNECTOR 1/2" NPT x 1/2" OD TUBING (200 PPD)
	U24102	STRAIGHT CONNECTOR 1/2" NPT x 5/8" OD TUBING (500 PPD)
2	P42700	TEE. 1/2" NPT
3	U27553	ELBOW 1/2" OD TUBING (200PPD)
	U24110	ELBOW 1/2" NPT x 5/8" OD TUBING (500PPD)

NOTE:

CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

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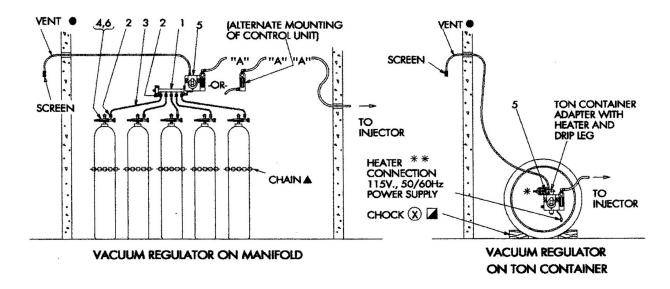
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Supply Connections - Manifold or Ton Container



KEY.	PART NO.	DESCRIPTION	
1	U28834	FIVE TANK MANIFOLD	
2	P2519	GASKET, 35/64"OD	
3	UXB493	3 FLEX. CONNECTION, 3/16"OD X 4 FT. LG.	
1	UXC493	2 FLEX. CONNECTION, 3/16"OD X 6 FT. LG.	
4	U28110	AUXILIARY CYLINDER VALVE, CAPTIVE YOKE TYPE	
5	P16191	GASKET, 15/16"OD X 35/64"ID	
6	P2476	GASKET, 15/16"OD X 3/8"ID	

WARNING: • THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.

CAUTION: * FOR GAS WITHDRAWAL, CONNECTION MUST BE MADE TO UPPER VALVE AS ILLUSTRATED.

NOTE: X NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

- CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.
- TON CONTAINERS MUST BE SECURED IN SUCH A MANNER (e.g. CHOCKS) AS TO PREVENT THEIR BEING ROLLED OUT OF PLACE.
- * * 230 VOLT 50/60Hz HEATER OPTIONAL.

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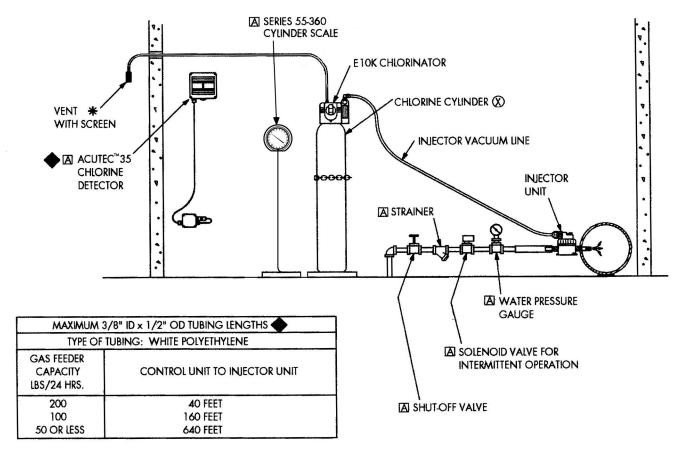
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> CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

DEWATERING

DATA:

IF POINT OF APPLICATION CANNOT BE LOCATED BETWEEN VALVES, THE USE OF A CORPORATION COCK TYPE MAIN CONNECTION IS RECOMMENDED TO PERMIT SERVICING THE INJECTOR.

VENT DATA:

RUN VENT TUBING TO OUTSIDE ATMOSPHERE WITH OUTER END POINTED DOWN, AVOID TRAPS, ATTACH SCREEN.

NOTE:

(X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.

UNATTENDED CHLORINE CONTAINERS AND CHLORINATION EQUIPMENT SHOULD BE MONITORED FOR LEAKS BY ONE OR MORE CHLORINE DETECTORS WHICH RESPOND QUICKLY TO THE PRESENCE OF CHLORINE IN AMBIENT AIR.

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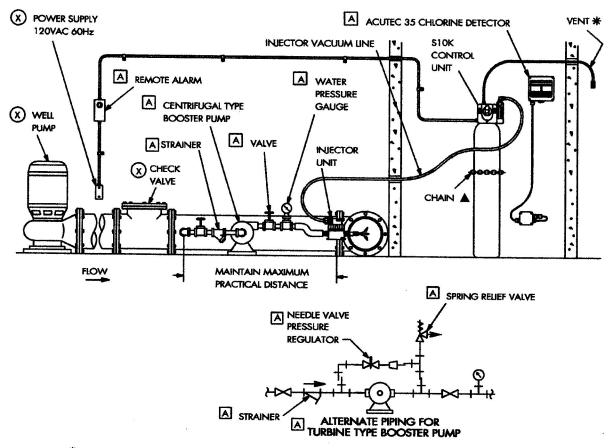
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Typical Installation WT.025.200.216.IE.CN.0714



WARNING *

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CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.

DEWATERING DATA: IF POINT OF APPLICATION CANNOT BE LOCATED BETWEEN VALVES, THE USE OF A CORPORATION COCK TYPE MAIN CONNECTION IS RECOMMENDED TO PERMIT SERVICING THE INJECTOR.

VENT DATA:

RUN VENT TUBING TO OUTSIDE ATMOSPHERE WITH OUTER END POINTED DOWN. ATTACH SCREEN.

NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES

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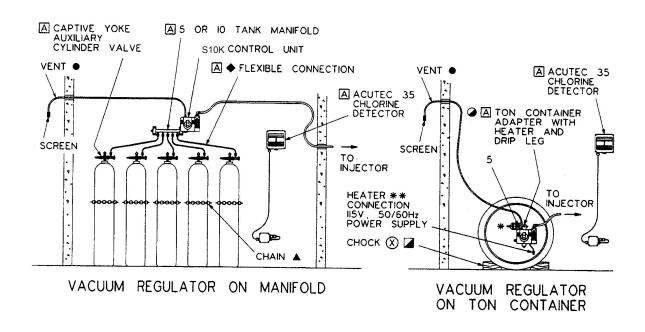
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Typical Installation WT.025.200.218.IE.CN.0714

S10K Chlorinator **Manifold and Ton Container Mounting**



WARNING:

- THE VENT LINE MUST TERMINATE IN AN AREA WHERE GAS FUMES CANNOT CAUSE DAMAGE OR INJURY TO PERSONNEL. DO NOT TERMINATE THE VENT LINE AT A LOCATION ROUTINELY USED BY PERSONNEL, SUCH AS WORK AREAS OR PATHWAYS NOR NEAR WINDOWS OR VENTILATION SYSTEM INTAKES.
- DRIP LEG MAYCONTAIN LIQUID OR GAS UNDER HIGH PRESSURE TO PREVENT POSSIBLE SEVERE PERSONAL INJURY OR EQUIPMENT DAMAGE. CLOSE CONTAINER VALVE AND EVACUATE COMPLETE SYSTEM BEFORE DISCONNECTING GAS SUPPLY CONTAINER OR DISASSEMBLING UNIT.
- CAUTION: * FOR GAS WITHDRAWAL, CONNECTION MUST BE MADE TO UPPER VALVE AS ILLUSTRATED.
 - (X) NOT FURNISHED BY EVOQUA WATER TECHNOLOGIES
 - CHLORINE CYLINDERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING KNOCKED OVER.
 - TON CONTAINERS MUST BE SECURED IN SUCH A MANNER (e.g. CHAIN) AS TO PREVENT THEIR BEING ROLLED OUT OF PLACE.
 - A ACCESSORY ITEM FURNISHED ONLY IF SPECIFICALLY LISTED IN QUOTATION AND AS CHECKED ON THIS DRAWING.
 - SPECIFY LENGTH WHEN ORDERING.
 - ** 230 VOLT 50/60Hz HEATER OPTIONAL.

VENT DATA:

RUN VENT TUBING TO OUTSIDE ATMOSPHERE WITH OUTER END POINTED DOWN; AVOID TRAPS; ATTACH SCREEN.

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