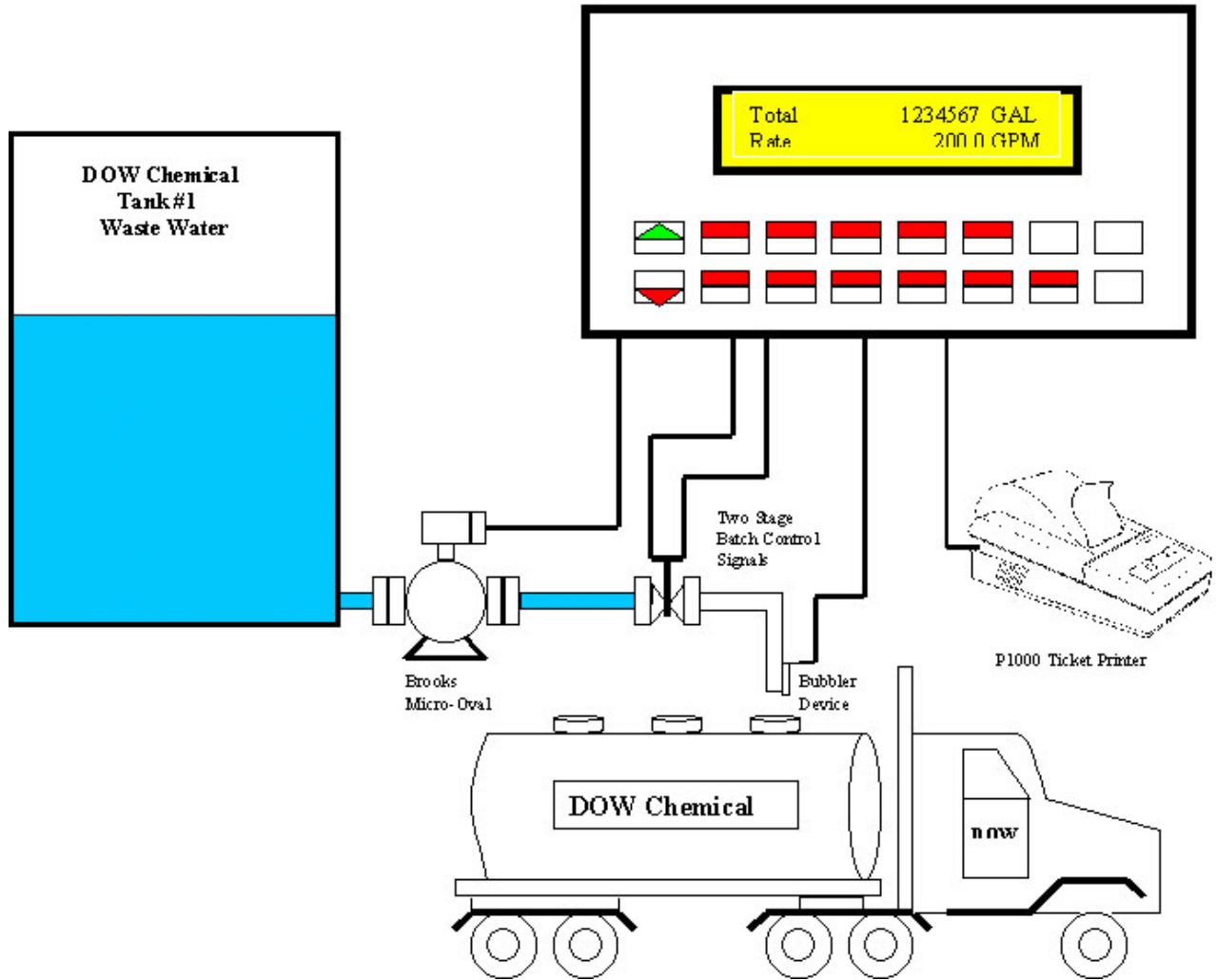




# Supertrol-1 Performing Two Stage Volumetric Batching Of Waste Water with Brooks Oval Gear Meter with High Speed Pulser with Bubbler Overflow Protection and P1000 Printer.



The Supertrol-1 has the ability to perform in custody transfer applications . It uses an internal register to keep an audit trail of instrument setup changes.

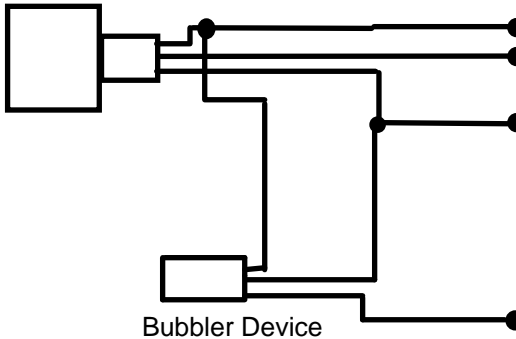
The Supertrol-1 has built in printing capabilities and can Print for Time-of-Day, Print Intervals, Print-at-End-of-Batch and Manual printing.

A Windows based setup program is supplied with the instrument.

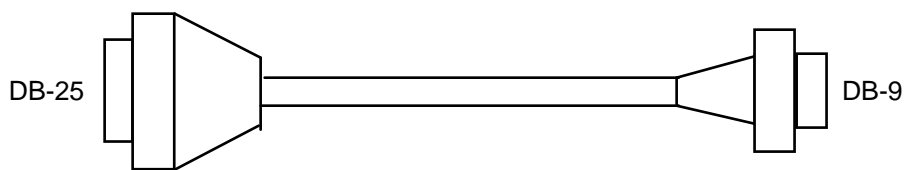
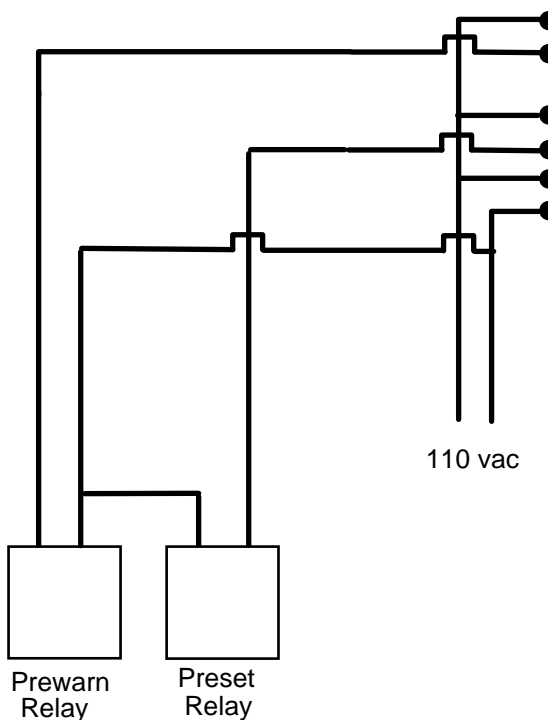
TM

# Application Terminal Connections

Brooks high speed pulser



1	DC OUTPUT		
2	PULSE IN 1	Vin +	FLOW IN
3	PULSE IN 2	lin +	
4	COMMON		
5		Vin +	
6	RTD EXCIT +		COMP IN
7	RTD SENS +		
8	RTD SENS -	lin +	
9	CONTROL IN 1		
10	CONTROL IN 2		SEE USER MANUAL
11	CONTROL IN 3		
12	COMMON		
13	PULSE OUTPUT +		
14	PULSE OUTPUT -		
15	ANALOG OUTPUT +		4 -20 mA
16	ANALOG OUTPUT -		
17	NC	25	NC
18	COM RLY 1	26	COM RLY 3
19	NO	27	NO
20	NC	28	NC
21	COM RLY 2	29	COM RLY 4
22	NO	30	NO
23	AC LINE	DC +	POWER IN
24	AC LINE	DC -	



\* Using a DB25 to Db9 Cable attach P1000 Printer to Supertrol-1