

SELECT DOSER SET UP QUESTIONNAIRE Customer Name _____ Customer Phone _____

What is the maximum waterline pressure at the injection point? _____ PSI

What is the waterline size at the flow sensor install location? _____ Inches

What is the flow rate per hour? Minimum _____ / hr Maximum _____ / hr

What products will be dosed? _____ What concentration? _____

What Ratios or PPMs on program? _____ Liters or Gallons on Program? _____

What are you trying to achieve? _____

TECHNICAL INFORMATION			
DOSER	PUMP TUBES (GPH)	ROLLERS	MAX. PRESSURE
SELECT DOSER™ 640 	640 Tube (8.5 x Ratio = Max Water Flow)	640 Rollers	32 PSI
SELECT DOSER™ MAX 	#1 Tube (.21 x Ratio = Max Water Flow)	Quick Pro Rollers Old Style Fixed Rollers	100 PSI
	#2 Tube (.71 x Ratio = Max Water Flow)		
	# 7 Tube (1.67 x Ratio = Max Water Flow)		
SELECT DOSER™ 380 	H Tube (1.24 x Ratio = Max Water Flow)	Black Rollers	80 PSI
	F Tube (.222 x Ratio = Max Water Flow)	White Rollers	
FLOW SENSORS	FLOW RANGES		
#2, VTY 10, 3/4" TURBINE	5 GPH – 450 GPH		
#3, VTH 25, 1 1/4" TURBINE	50 GPH – 2,500 GPH		
1 1/2" PADDLE	900 GPH – 9,000 GPH		
2" PADDLE	1,800 GPH – 18,000 GPH		
3" PADDLE	3,600 GPH – 36,000 GPH		
1" MAGMETER	138 GPH – 6,600 GPH		



E-mail completed questionnaire to selectdoser@genesisinstruments.com

