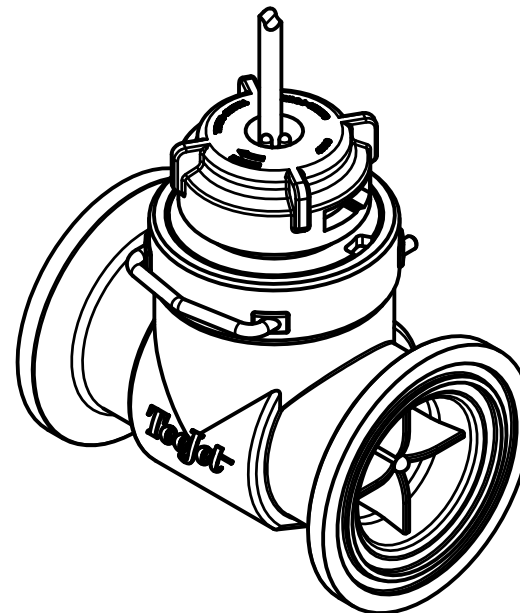


**SPECIFICATIONS:**

- °MAXIMUM PRESSURE RATING 200 PSI (14 BAR)
- °FLOW RANGE: 3–130 GPM (10–495 l/min)
- °WETTED MATERIALS: POLYPROPYLENE, STAINLESS STEEL, RUBY, SAPPHIRE, VITON®

**ELECTRICAL SPECIFICATIONS:**

- °OPEN COLLECTOR NPN
- °50% SQUARE WAVE
- °10–300hz FREQUENCY RANGE
- °APPROXIMATE CALIBRATION: 21 PULSES/I  
79 PULSES/GAL
- °LED INDICATORS: GREEN – POWER  
ORANGE – SIGNAL
- °RED WIRE = +4.5 TO 16V  
WHITE WIRE = SIGNAL  
BLACK WIRE = GROUND



**FEATURES INCLUDE:**

- °FLANGE CONNECTION FOR EASY CONNECTIONS TO OTHER COMPONENTS
- °EFFICIENT HELICAL TURBINE DESIGN
- °PINNED TURBINE/SENSOR ASSEMBLY FOR EASY CLEANING AND MAINTENANCE
- °THREE PIN DEUTSCH DT MALE CONNECTOR FOR DIRECT COMPATIBILITY WITH TEEJET 800 SERIES WIRING HARNESS (TEEJET RB)
- °THREE PIN CONXALL® CONNECTOR VERSION IS COMPATIBLE WITH RAVEN WIRING HARNESS.

**ORDERING INFORMATION:**

- 57–10122: FLOW METER ASSEMBLY, DEUTSCH CONNECTOR
- 57–10125: FLOW METER ASSEMBLY, CONXALL® CONNECTOR

<b>DESCRIPTION:</b>	
802 FLOW METER	
REVISION NO.	DATA SHEET
REFERENCE:	<b>DS802</b>
9/6/2012	SHEET: 1 OF 1
	DWG SIZE: A



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