

Geenbellon® Turbine FlowMeters  
**SPECIFICATION INQUIRY SHEET**

COMPANY NAME: \_\_\_\_\_  
 PROJCT NAME: \_\_\_\_\_  
 ADDRESS: \_\_\_\_\_  
 CONTACT PERSON: \_\_\_\_\_  
 TELEPHONE No.: \_\_\_\_\_  
 FAX No.: \_\_\_\_\_

**TECHNICAL DATA**

**Fluid Liquid:** \_\_\_\_\_ (For example,  Sea water /  Crude oil)

**Gas:** \_\_\_\_\_ (For Example,  Air /  Methane)

Physical Character	
Acidic <input type="checkbox"/>	Alkaline <input type="checkbox"/>

Viscosity: \_\_\_\_Mpas

Density: \_\_\_\_Kg/m3

**Flow range:** (  GPM,  LPM or  M<sup>3</sup>/H )  
 Max \_\_\_\_\_ Min \_\_\_\_\_ Normal \_\_\_\_\_

**Line size:** \_\_\_\_\_ (  inch/  mm )

**End connections:**

Max. Working Pressure PSi (MPa)

Flanged 6,170 (42.5)	BF 3,705 (25.5)	Grooved 2,500 (17.2)	Threaded 5,000 (34.5)	Tri-Clover 1,500 (10.3)	Weco 20,000 (137.9)	GrayLoc 11,250 (77.6)	Union 6,000 (41.3)	Drillpipe 3,000 (29.7)	Big Inch 20,000 (137.9)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Working Pressure:** \_\_\_\_\_ PSi/Mpa

**Working Temperature:** \_\_\_\_\_°C / °F

**Accuracy:**

STD ( +/- 1.0% )	IND ( +/- 0.5% )	SPA ( +/- 0.25% )
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Readout Type:**

HLD-II Site-Display	HLD-III Site-Display	HRT-II Site-Display & Transmitter	HRT-III Site-Display & Transmitter	GFC Signal converter 4-20mA Output	GPO Signal converter Pulse Output	HLP Pre-amplifier	GOB Site-Calibration Device
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Readout Installation Pattern:**

integral Mount	Remote Mount
<input type="checkbox"/>	<input type="checkbox"/>

**Flow Computer:**

FCo-II	FCO-III
<input type="checkbox"/>	<input type="checkbox"/>

**Mount Environment:** \_\_\_\_\_

\_\_\_\_\_ Explosion-proof rating

**Attachment:**

Filter	Air Eliminators	Valve	Straightener	Remote assembly Kits	Flange bolts	multi-core cable
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Comment:**

<b>Model-Selecting Result</b> <small>(Specification/Model/Part No.)</small>			
<b>Person in Charge (Signature)</b>		<b>Checker (Signature)</b>	

Note: Use √ to mark the blank when selecting. Invalid if altered.