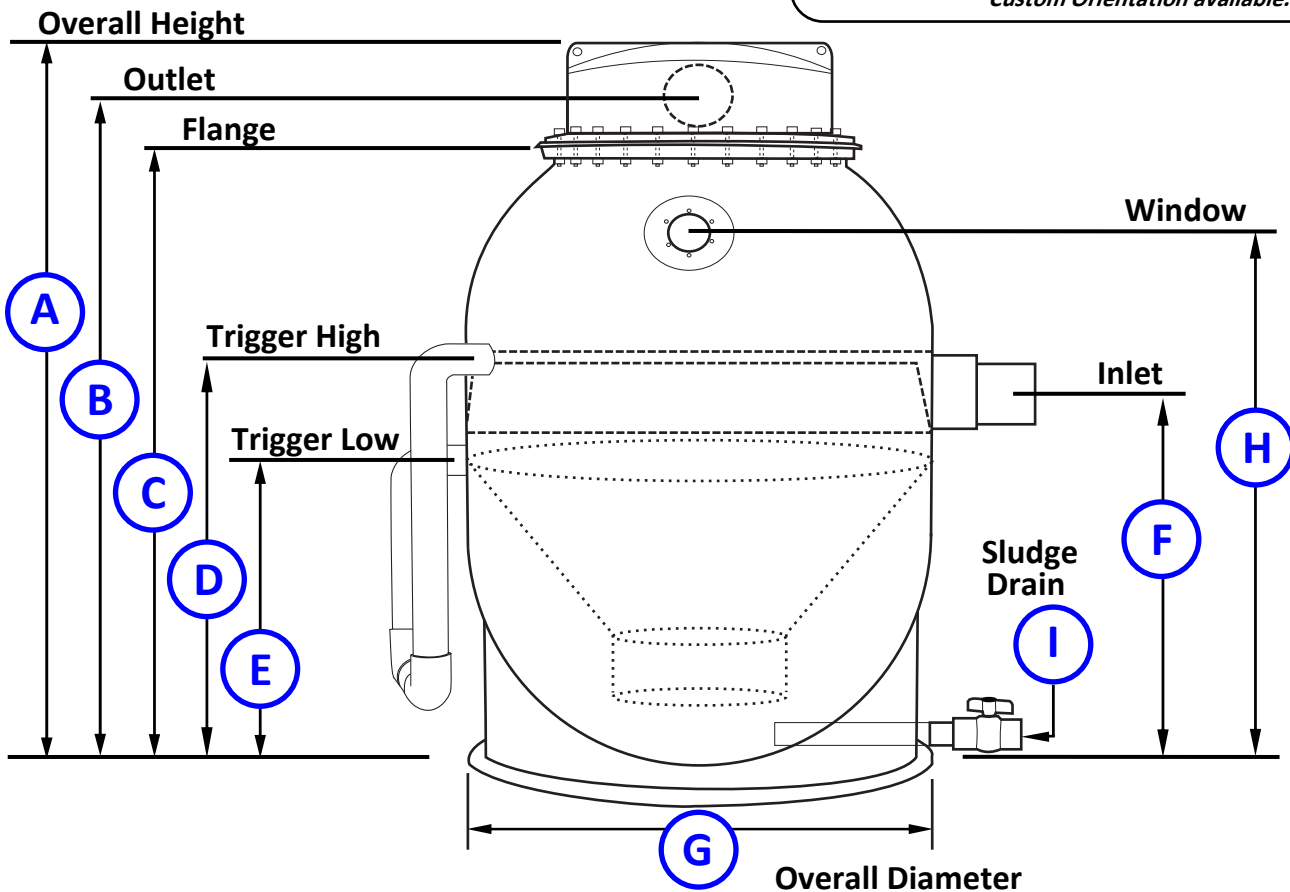
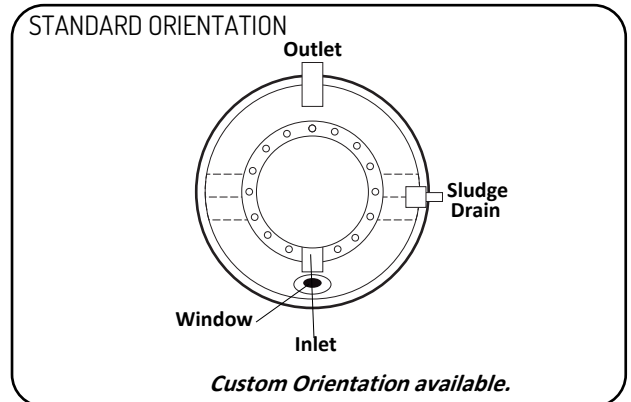


HPPG-100 SPECIFICATIONS

An air flow rotameter (backwash frequency control) is required to regulate the air flow from the air pump. The air injected into the system regulates the backwash frequency. Sludge is manually drained periodically, minimizing water loss.



A	150"
B	141"
C	134"
D	76.5"
E	56.5"
F	82.5"
G	84"
H	112"
I	5"

Max Flow Rate	1250 gpm
Ft ³ of Enhanced Media	100
Ft ² of Surface Area	40000
Inlet Pipe	12" Flange Fitting
Outlet Pipe	(2x) 12" Flange Fitting
Sludge Drain Valve	3" FIPT
Max Operating Pressure	20 PSI
Shipping Weight	6100 Lbs

Filter shown for Illustrative Purposes only.

Drawing is NOT drawn to scale.