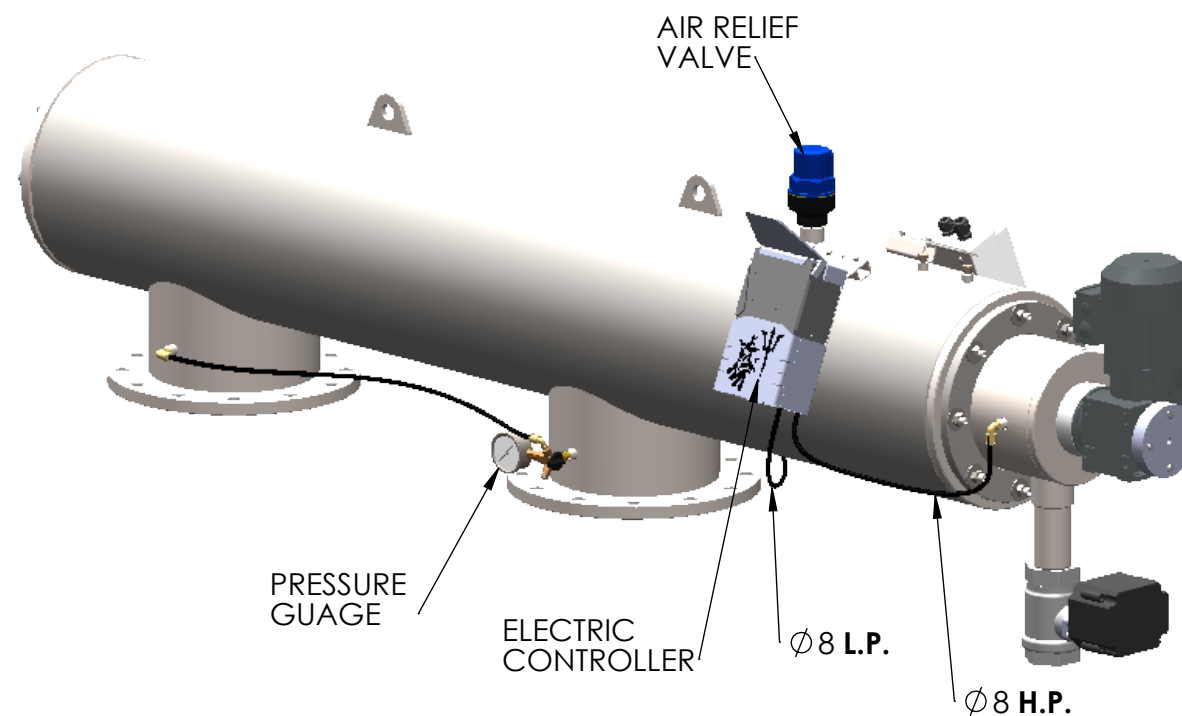




TECHNICAL DATA:

Normal Flow Rate: 1761.15 GPM / 400 cubic m/hr at 2m Head Loss

Filter Area: 1257.83 sq in / 8115 sq cm
Screen Size Available: 50, 80, 100, 120, 150, 200, 400, 800 micron

Max. Working Pressure: 150psi / 10 bar
Min. Upstream Line Pressure Required During Rinse Cycle: 30 psi / 2 bar

Max. Working Temperature: 150°F / 65°C

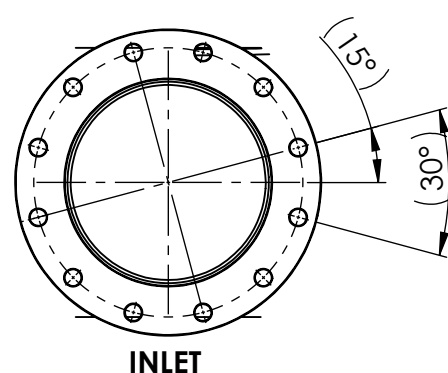
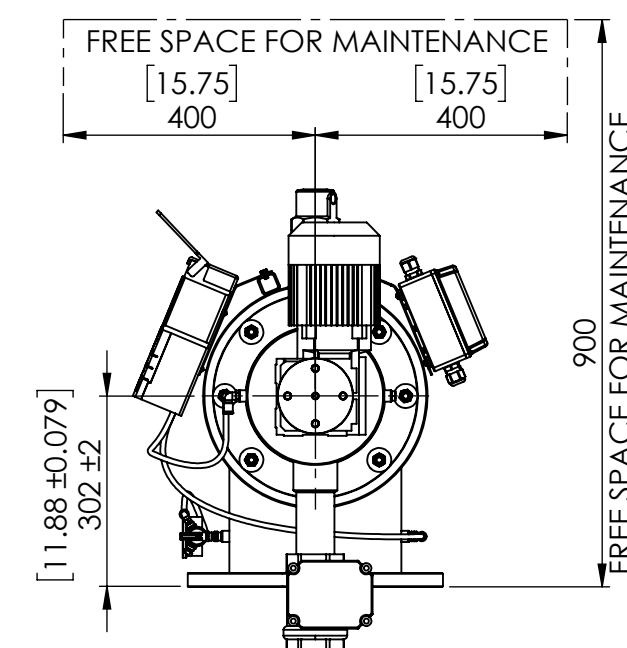
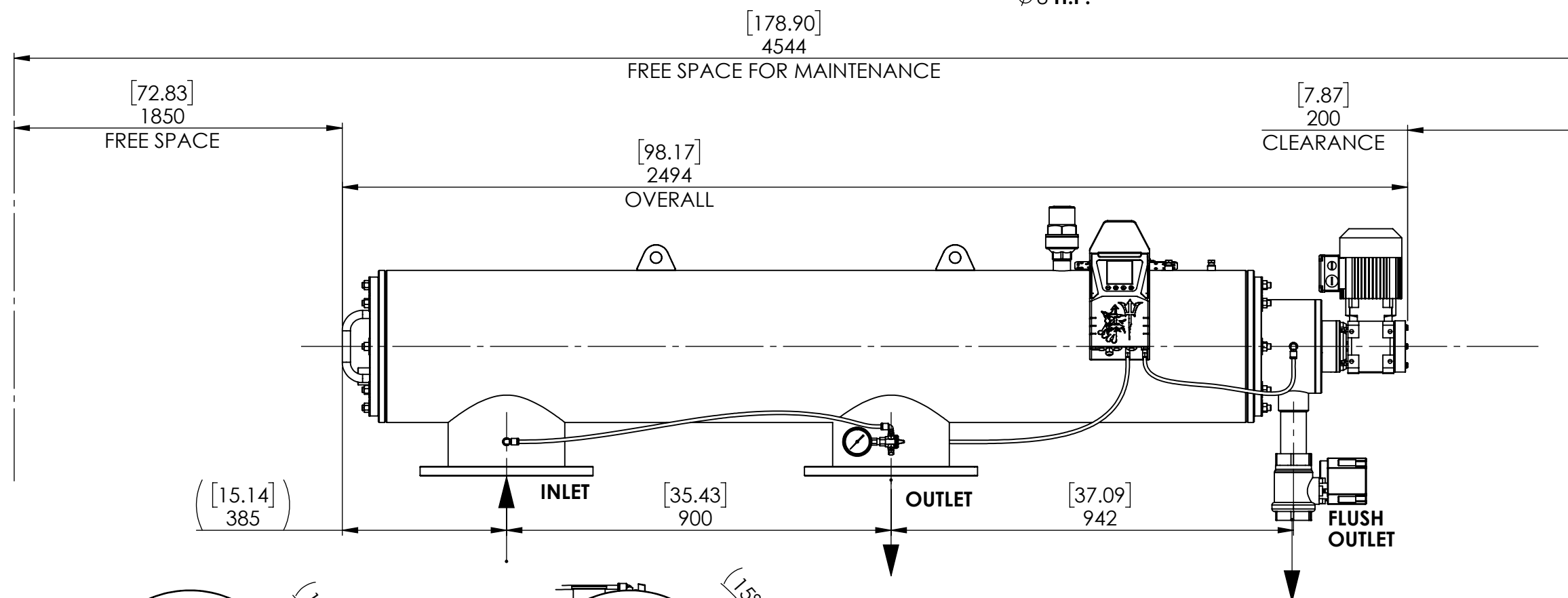
Approximate Rinse Cycle Time: 15 - 17 Sec.

Inlet & Outlet Connection: DN250 Table E / ISO PN10 / ANSI CL150

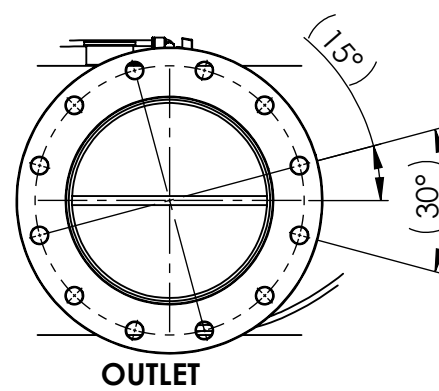
Flush Drain Outlet Connection: 2" BSPT Male
Main Drain Header: DN50 2" Nominal Bore

Approximate Weight: Empty ----- 371 lbs / 168 kg
Full of Water --- 856 lbs / 388 kg

MOTOR DATA	
0.25 kW	rpm1405/36
50 Hz	V230/400



INLET



OUTLET

Flange Details Depend
Customer Selected Flange Type

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
FILTAWORX PTY. LTD. ANY REPRODUCTION
IN PART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF FILTAWORX PTY.
LTD. IS PROHIBITED.

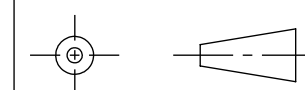
DIMENSIONS ARE IN mm

MATERIAL

AS SPECIFIED

FINISH

TOL. MACHINING	±0.25
TOL. ANGULAR	±0.25°



FILTAWORX

TITLE

FED 250 WATER FILTER
ELECTRIC DRIVE AUTO SELF CLEANING
DN250 TABLE E / ISO PN10 / ANSI CL150

SIZE	DWG. NO.	REV.
A3	GA-04957	0

SCALE: 1:12. WEIGHT: 173927.67 kg. SHEET: 1 OF 1