



NOTES:

1. DESIGN PRESSURE - 125 PSI
2. DESIGN TEMPERATURE - 400°F (CARBON STEEL)  
- 300°F (ALUMINUM)
3. MATERIALS OF CONSTRUCTION OPTIONS (ALL WETTED PARTS)
  - A. CARBON STEEL - "C"
  - B. 304 STAINLESS - "4S"
  - C. 316 STAINLESS - "6S"
  - D. ALUMINUM - "AL"
 INSERT PROPER MATERIAL CODE IN MODEL # - NOTE 7 (\*)
4. COVER GASKET MATERIAL OPTIONS
  - A. BUNA N - "B"
  - B. EPR - "E"
  - C. VITON - "V"
  - D. TEFLON - "T"
 INSERT PROPER MATERIAL CODE IN MODEL # - NOTE 7 (\*\*)  
 INSERT PROPER MATERIAL CODE IN MODEL # - NOTE 7 (\*\*)  
 ACCEPTS ONE STANDARD #2 SIZE S.S. FILTER BAG BASKET  
 (304 OR 316 S.S.) 4.4 SQ. FT. AREA
5. FILTER BAGS ARE SPECIFIED SEPARATELY  
(# 2 SIZE - 4.4 SQ. FT. AREA)
7. MODEL CODE:  
H802GP125(\*)1(\*\*)-2.0-B  
 (\*) - MATERIALS OF CONSTRUCTION OPTION - SEE NOTE 3  
 (\*\*) - COVER GASKET MATERIALS OPTION - SEE NOTE 4
8. APPROXIMATE EMPTY WEIGHT  
 CARBON OR STAINLESS STEEL - 66 LBS  
 ALUMINUM - 32 LBS

TITLE			
MODEL 802 SINGLE BAG HOUSING			
2" NPT STYLE #1			
H802GP125(*)1(**)-2.0-B			
SIZE	FILENAME	DWG NO.	
A	HA75027S-A	HA75027S-A	
DR	DCY	DATE 8/9/00	SCALE 1:10 SHEET 1 OF 1