

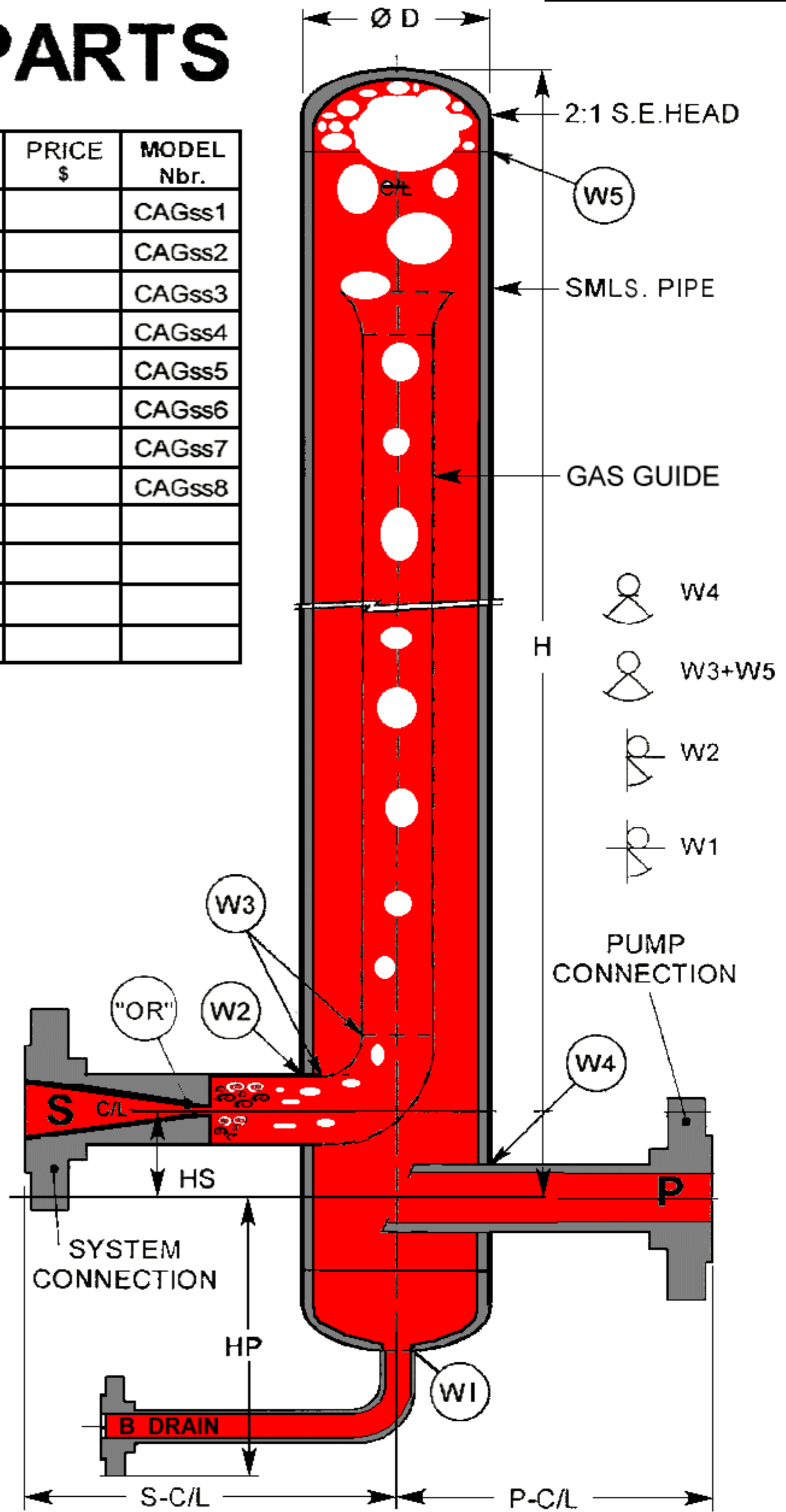


NO MOVING PARTS

e Nbr.	D	H	S-CI	P-CI	S	P	B	OR	PRICE \$	MODEL Nbr.
75	4.5	5'	4.75	5	0.75	1	0.5	0.5		CAG _{SS} 1
175	6.6	5'	7	7.5	1.0	1.5	0.5	0.75		CAG _{SS} 2
310	8.6	5'	9.5	10	1.5	2	0.5	1.0		CAG _{SS} 3
575	10.7	6'	12	12.5	2.0	2.5	0.75	1.25		CAG _{SS} 4
825	12.7	6'	14.5	15	2.5	3	0.75	1.5		CAG _{SS} 5
1320	16	6'	19	20	3	4	0.75	2		CAG _{SS} 6
3490	20	10'	24	25	4	5	1.0	2.5		CAG _{SS} 7
5070	24	10'	26	30	5	6	1.0	3		CAG _{SS} 8
7500										
10000			SPECIALS TO ORDER							
15000										
20000										

STAINLESS STEEL

MATERIAL SPEC:
HEADS
PIPE
ELBOW
FLANGES
CUSTOMER:
CUSTOMER REF.:
QUANTITY:
W/O No.:
WEIGHT (EST.):
ISSUED BY:
CHECKED BY:
ISSUED BY: (DAY/MONTH/YEAR)



PULSEGUARD Inc & Ltd
 In Assoc. with Liquid Dynamics
 www.pulsation-shock.com
 ISO 9001 VESSEL CODE # 28,289
 BOX 506, HAMPSTEAD, N.C. 28443, USA.
 Tel: 910-270-2737, Fax: 270-2739
 P.O. BOX 47, STOCKPORT, UK, SK5 7BB.
 Tel: 0161-442-6222, Fax: 443-1486

SPEC. / FEATURES
 Requires No Gas pre-fill, No Foam or Membrane to degrade - "Foamless & Bladderless"
NO MOVING PARTS AT ALL

FUNCTION Enables instant filling of pump suction Prevents negative pressure wave from breaking the suction supply column. Prevents over pressurized supply from destabilizing pump check valves.

FILE REF.: CAGVW.TIF
 SCALE: NTS
 VIEW NO.
CaG / /19 Br
 SHEET: 1 OF 1 REV. 0