



### STANDARD EQUIPMENT

No	Description	Qty	Type
1	MAIN VALVE HYTROL AE/GE/NGE	1	100-01
2	ISOLATION BALL VALVE	4	RB-117
3	STRAINER WITH INCORPORATED ORIFICE	1	X44-A
4	DIFFERENTIAL PRESSURE CONTROL	1	CDHS-18
5	NEEDLE VALVE	1	6120
6	3-WAY ON/OFF ALTITUDE LEVEL CONTROL	1	CDS-6A
7	AUXILIARY VALVE HYTROL	1	100-KHR
8	ORIFICE PLATE ASSEMBLY	1	X52-A

### OPTIONAL FEATURES

No	Description	Qty	Type
N	UPSTREAM SURGE CONTROL (DRAIN TO ATMOSPHERE)	1	CRL
N1	UPSTREAM SURGE CONTROL	1	CRL
T	DELAYED OPENING	1	CVC & 81-01

### NOTES

AE/GE : DN 32 - DN 400 / NGE : DN 50 - DN 600

Orifice plate assembly X52-A (8) may be fixed directly to the main valve outlet flange, however, better control is obtained, if it is mounted according to the following recommendation : distance X = 5x pipe diameter, distance Y = 3x pipe diameter.

OPTIONAL FEATURES : \_\_\_\_\_  
NOT FURNISHED BY CLA-VAL : \_\_\_\_\_