



NOTES

1. Set pressure range is 75 psi to 250 psi.
2. Relief capacity is given by the equation $Q=0.31(1.1P+14.7)$, where
 Q =Relief capacity in SCFM, And
 P =Set Pressure in psi
3. The manufacture and test of the safety valve is according to the standard: ASME code section VIII Division UG-125 to UG-137.

						Material		Drawing No.	AX2. II
						Type	AX2. II	Name	Safety Valve
Mark	Points	Redirect document number	Signature	Date					
Design			Authorization			Edition	Weight	Scale	CHAOCHAO Zhejiang Chaochao Safety Valve Manufacturing CO., Ltd.
						1.0		3:1	
Approve						Total Page	First Page		