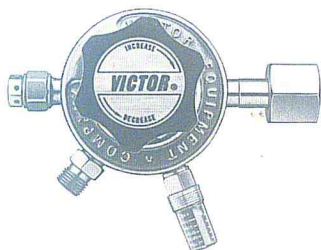
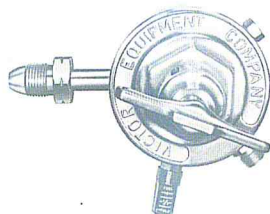


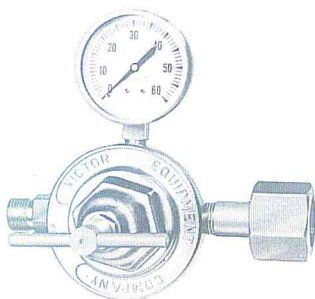
SR 310



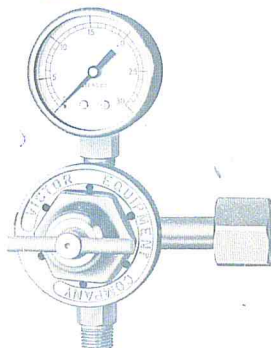
VGS 350



VGS 450

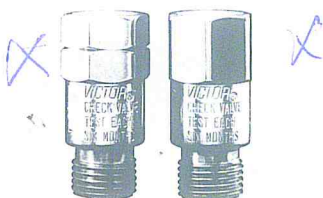


S 700



S 250
S 350

ACCESSORY CHECK VALVES



CAUTION: A check valve is designed to reduce the possibility of reverse flow of gases. It is not intended to act as a fire stop (flame arrestor).

SR 300 SERIES - Hi-Flow regulators for CO₂.

MODEL NUMBER	TYPE	DELIVERY RANGE	INLET (CGA)
SR 310	With Pressure Gauge	10-150 PSIG	320

VGS 350, VGS 450 & VGT 450 SERIES - Gaugeless design for severe duty applications.

GAS	VGS 350 SERIES	VGS 450 SERIES	TWO STAGE	DELIVERY RANGE	INLET (CGA)
Oxygen	VGS 350	VGS 450	VGT 450	10-80 PSIG	540
Acetylene	VGS 360	VGS 460	VGT 460	3-15 PSIG	510, 301
Propane, MAPP®	VGS 361	-	-	5-40 PSIG	510

S SERIES - Station regulators for gas distribution systems. Maximum inlet pressure not to exceed 200 PSIG, therefore these regulators are not for use on cylinders.

GAS	S 250 SERIES	S 350 SERIES	S 700 SERIES	DELIVERY RANGE
Oxygen	S 250D S 250C S 250B	S 350D S 350C S 350B	S 700D S 700C S 700B	5-125 PSIG 4-80 PSIG 2-40 PSIG
Inert Gas	S 250D S 250C S 250B	S 350D S 350C S 350B	S 700D S 700C S 700B	5-125 PSIG 4-80 PSIG 2-40 PSIG
Acetylene	S 260A	S 360A	S 710A	2-15 PSIG
Hydrogen, L.P. Gas	S 261D S 261C	S 361D S 361C	S 711D S 711C	5-125 PSIG 4-80 PSIG

*S 350 Series are offered with a rear inlet. For details call your Authorized Victor Distributor.

L SERIES - Line regulators for gas distribution systems. Maximum inlet pressure not to exceed 350 PSIG, therefore these regulators are not for use on cylinders.

GAS	L 250 SERIES	L 350 SERIES	L 700 SERIES	DELIVERY RANGE
Oxygen Inert Gas	L 250D	L 350D	L 700D	5-125 PSIG
Acetylene	L 260A	L 360A	L 710A	2-15 PSIG
Hydrogen, L.P. Gas	L 261D L 261C	L 361D L 361C	L 711D L 711C	5-125 PSIG 4-80 PSIG

Inlet port sizes vary, for details call your Authorized Victor Distributor.

ACCESSORY REVERSE FLOW CHECK VALVES

MODEL NO.	PART NO.	USE/GAS	THREADS
CTO	0690-0032	Torch/Oxygen	9/16"-18 RH(M)
CTF	0690-0033	Torch/Fuel	9/16"-18 LH(M)
CRO	0690-0034	Regulator/Oxygen	9/16"-18 RH(F)
CRF	0690-0035	Regulator/Fuel	9/16"-18 LH(F)