PowerWeld®
QUALITY WELDING PRODUCTS

GAS WELDING

REGULATORS

Single Stage Regulators
Designed for heavy duty gas welding, cutting and heating application. Uses include steel, ship building, metallurgical and chemical industries and laboratory use, etc.

MODEL	DESCRIPTION
ORVM	Medium duty Victor® Style Oxygen single stage regulator for industrial use. Has 2½" gauges.
ARVM	Medium duty Victor® Style Acetylene single stage regulator for industrial use. Has 2½" gauges

MODEL	DESCRIPTION
OR-25	Medium duty Harris® Style Oxygen single stage regulator for industrial use. Has 2½" gauges.
AR-25	Medium duty Harris® Style Acetylene single stage regulator for industrial use. Has 2½" gauges

MODEL	DESCRIPTION
OR-400	Heavy duty Victor® Style Oxygen single stage regulator for industrial use. Has 2½" gauges.
AR-410	Heavy duty Victor® Style Acetylene single stage regulator for industrial use. Has 2½" gauges

MODEL	DESCRIPTION
OR-29	Gaugeless Oxygen single stage regulator identical to the model 25 series. Cylinder pressure visible on indicator and delivery pressure set by turning knob.
AR-29	Gaugeless Acetylene single stage regulator same as above.

MODEL	DESCRIPTION
313OX	Light duty Oxygen single stage regulator for industrial use. Has 2" gauges. Rear Entry
313AC	Light duty Acetylene single stage regulator for industrial use. Has 2" gauges. Rear Entry. CGA 200 "MC" fitting.

MODEL	DESCRIPTION
GD92	Deluxe Balloon Filler single stage regulator. Has contents gauge and hand tight connection.
GD93	Economy Balloon Filler regulator

SEE CATALOGUE TAB 3