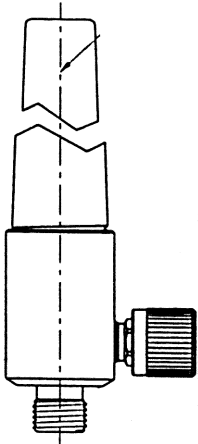


Replacement Parts/Cost-Effective

In certain instances, it may be cost-effective to replace equipment, rather than invest in labor and repair components. Detailed below are common types of Respiratory equipment.



	Flowmeters	
	Oxygen 1/2 - 15LPM Without Inlet Fitting 1/8 NPT Female	MEDICAL AIR 1/2 - 15LPM Without Inlet Fitting 1/8 NPT Female
Knob On Front	#34-FM-101	#34-FM-601
Knob On Side	#34-FME-101	#34-FME-601
Knob On Side with Color Coded Body	#34-FMA-101	#34-FMA-601



OXYGEN REGULATORS

GAS	MODEL	FLOW RANGE	INLET CONNECTION	CYLINDER SIZE
OXYGEN	#34-M1-540-5FG	1/2 - 5LPM	CGA-540 Nut & Nipple	LARGE
	#34-M1-870-5FG	1/2 - 5LPM	CGA-870 Yoke	SMALL (D&E)
	#34-M1-540-8FG	1 - 8LPM	CGA-540 Nut & Nipple	LARGE
	#34-M1-870-8FG	1 - 8LPM	CGA-870 Yoke	SMALL (D&E)
	#34-M1-540-15FG	2 - 15LPM	CGA-540 Nut & Nipple	LARGE
	#34-M1-870-15FG	2 - 15LPM	CGA-870 Yoke	SMALL (D&E)

SINGLE STAGE COMPACT MODELS

GAS	MODEL	FLOW RANGE	INLET CONNECTION	CYLINDER SIZE
OXYGEN	#34-MR-870-5FG	1/2 - 5LPM	CGA-870 Yoke	SMALL (D&E)
	#34-MR-870-8FG	1 - 8LPM	CGA-870 Yoke	SMALL (D&E)
	#34-MR-870-15FG	2 - 15LPM	CGA-870 Yoke	SMALL (D&E)



OXYGEN REGULATORS

GAS	MODEL	FLOW RANGE	DELIVERY PRESSURE	INLET CONNECTION	CYLINDER SIZE
OXYGEN	#34-MPR-803	2 -25LPM	N/A	CGA-870 Yoke	SMALL (D & E)
	#34-MPR-804	2 -25LPM	50 PSI	CGA-870 Yoke	(D & E)

*Equipped with two power take-offs.

GAS	MODEL	FLOW RANGE	FLOW SETTINGS	INLET CONNECTION	CYLINDER SIZE
OXYGEN	#34-OPA-810	1/64-2LPM	1/64, 1/32, 1/16, 1/18, 1/4, 1/2, 3/4, 1, 1-1/2, 2LPM	CGA-870 Yoke	SMALL (D & E)
	#34-OPA-820	1/4-15LPM	1/4, 1/2, 1, 2, 3, 4, 6, 8, 10, 15LPM	CGA-870 Yoke	(D & E)
	#34-OPA-830	1/2-5LPM	1/2, 1, 2, 3, 4, 5LPM	CGA-870 Yoke	(D & E)
	#34-OPA-840	1/2-8LPM	1/2, 1, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8LPM	CGA-870 Yoke	(D & E)
	#34-OPA-850	1/2-25LPM	1/2, 1, 2, 3, 4, 6, 8, 10, 15, 25LPM	CGA-870 Yoke	(D & E)

