

Our UL listed Integrated regulators combine a cylinder, post valve, regulator and carrying handle into a single unit. These units are ideal for providing respiratory care to patients in hospitals, clinics, medical transportation and emergency situations. Essex[™] offers a variety of configurations to meet specific situations and requirements.

Integrated regulators are manufactured of nickel plated brass for increased safety and durability. Color coded handles allow for fast identification of the correct unit. UL listed pressure gauges are covered with patented heavy duty protectors. Vinyl dipped handles are angled to protect the regulator.

Essex integrated regulators are available with or without cylinders.

- Plated brass construction for increased durability
- Color coded handles for easy identification of gas or application
- Large gauge with patented heavy duty protective cover
- Fits all standard cylinders with .750 16 UNF -2A
- CGA 540 filling valve
- 345 kPa | 50 PSI operating pressure

**INTEGRATED
OXYGEN
REGULATOR**
EMS



For more information visit
[essexindustries.com/medical/home](https://www.essexindustries.com/medical/home)



STANDARD

MODEL # 2553-25

FLOW RANGE 0-25 L/min **FLOW SETTINGS** 0 | .25 | .50 | 1.0 | 2.0 | 3.0 | 4.0 | 6.0 | 8.0 | 10.0 | 15.0 | 25.0

DESCRIPTION
Standard Green Handle, Barbed Outlet, DISS 1240 check valve



PEDIATRIC

MODEL # 2555-04

FLOW SETTINGS 0 | .03 | .06 | .12 | .25 | .50 | .75 | 1.0 | 1.5 | 2.0 | 3.0 | 4.0 **FLOW RANGE** 0-4 L/min

DESCRIPTION
Standard Blue Handle, Barbed Outlet



MRI

MODEL # 2556-25

FLOW RANGE 0-25 L/min **FLOW SETTINGS** 0 | .25 | .50 | 1.0 | 2.0 | 3.0 | 4.0 | 6.0 | 8.0 | 10.0 | 15.0 | 25.0

DESCRIPTION
Standard Orange Handle, DISS 1240 check valve, Barbed Outlet, Oxygen regulator, non-magnetic components are fully compatible with 3 Tesla MRI equipment.



MRI MEDICAL AIR

FLOW SETTINGS 0 | .25 | .50 | 1.0 | 2.0 | 3.0 | 4.0 | 6.0 | 8.0 | 10.0 | 15.0 | 25.0 **FLOW RANGE** 0-25 L/min

DESCRIPTION
Standard Yellow Handle, DISS 1160 connection, Barbed Outlet, CGA 346 filling valve, Medical Air regulator, non-magnetic components are fully compatible with 3 Tesla MRI equipment.



EMS

MODEL # 2554-25

FLOW RANGE 0-25 L/min **FLOW SETTINGS** 0 | .25 | .50 | 1.0 | 2.0 | 3.0 | 4.0 | 6.0 | 8.0 | 10.0 | 15.0 | 25.0

DESCRIPTION
Short Green Handle, DISS 1240 check valve, 180° Swivel port, flow setting and gauge are all on the same side for easy administration and monitoring. Designed to fit tight spaces on transport carts and ambulances.



HELIOX

FLOW RANGE 0-20 L/min

FLOW SETTINGS 0 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 8.0 | 10.0 | 12.0 | 15.0 | 18.0 | 20.0

DESCRIPTION
Standard Brown Handle, primary shut off valve, Barbed Outlet, secondary barbed outlet for medication flows at 11 L/min.
80/20 Helium/Oxygen Ratio
70/30 Helium/Oxygen Ratio