

Dare to Compare

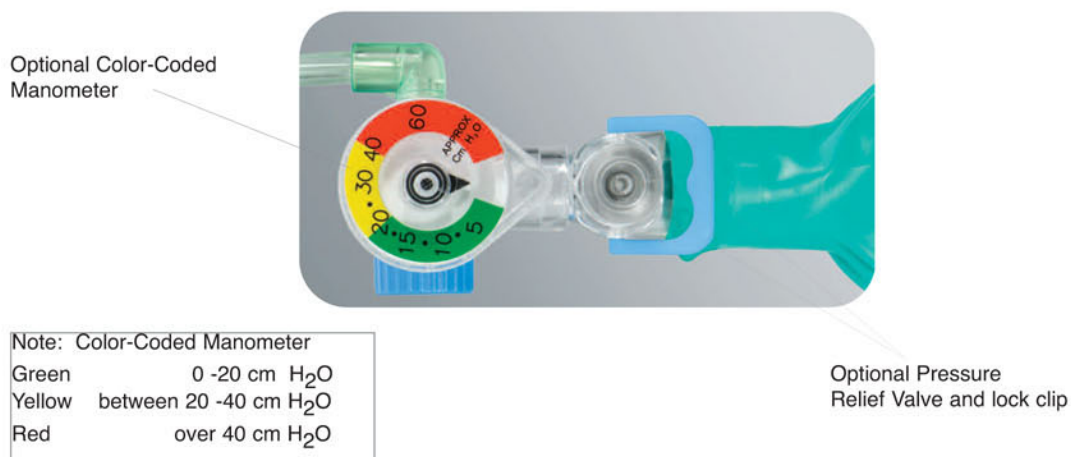


*The New, Improved
Mercury Medical® Hyperinflation Systems*

Now available with optional color-coded manometer and pressure relief valve.

Mercury Hyperinflation Systems come equipped with an optional built-in color-coded manometer. This easy-to-read manometer offers improved visibility of pressure ranges. The hyperinflation system with optional manometer and optional pressure relief valve provide a new standard in care. They are always ready to perform when you need a comprehensive Hyperinflation System with manometer so you don't need to search or deal with broken reusable manometers again.

The in-line position allows you to watch the patient during ventilation while monitoring pressure. The optional pressure relief valve is set at 40 cm of H₂O \pm 5/-10 cm H₂O (nominal). When higher inspiratory pressure is necessary, the relief valve can be closed with the attached lock clip.



Compare the Mercury Hyperinflation System to Other Systems

	Mercury Hyperinflation System	Other Systems
Color-Coded Manometer Accurate \pm 3 cm between 0 -15 cm (optional)	X	-
40 cm H ₂ O Pressure Relief Valve Accurate \pm 5/-10 (optional)	X	-
Allows for in-line monitoring of delivered pressure	X	-
3 Pleat Latex-Free Ventilation Bag	X	-
Stay Put Bleed Valve	X	-
Pre-assembled Oxygen Tubing with Swivel	X	-
360° Patient Valve Swivel	X	-

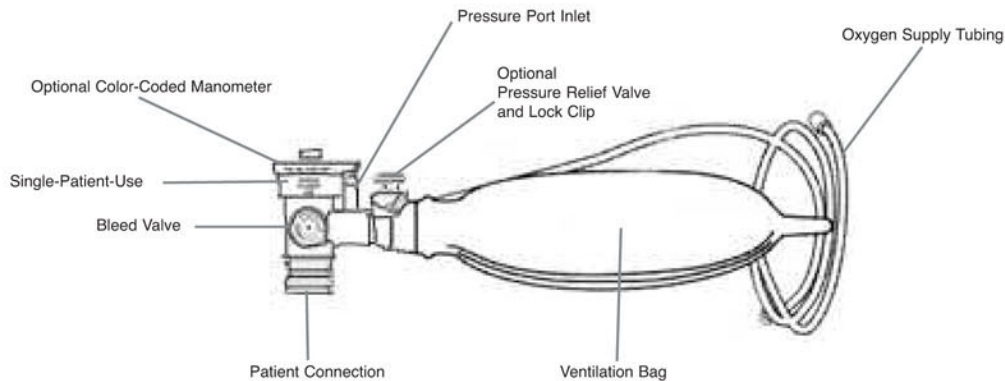
New, Improved Hyperinflation System



Features:

- Optional color-coded, built-in manometer (up to 60 cm H₂O offers improved visibility of pressure ranges).
- Accuracy of +/-3 cm in 0 - 15 range and +/-5 cm over 15.
- Allows for in-line monitoring of delivered pressure.
- Optional pressure relief valve set at 40 cm of H₂O +/-10 cm H₂O (nominal).
- 3 pleat, lightweight, latex-free bag construction for better lung compliance feel.
- Built-in, knurled side bleed valve stays put when set.
- 360° swivel on the patient port.
- Pre-assembled oxygen tubing for easy set up.

Illustration Only.
Single-Patient-Use Hyperinflation System with optional Color-Coded Manometer
and optional Pressure Relief Valve



ORDERING INFORMATION

Item #	Description	Qty.
10-55800	1/2 liter hyperinflation system, no mask, no manometer, 10' manometer tubing, 10' oxygen tubing	20/Box
10-55801	1/2 liter hyperinflation system, with mask, no manometer, 10' manometer tubing, 10' oxygen tubing	20/Box
10-55802	1/2 liter hyperinflation system, no mask, with manometer, 10' oxygen tubing	20/Box
10-55803	1/2 liter hyperinflation system, with mask, with manometer, 10' oxygen tubing	20/Box
10-55830	1/2 liter hyperinflation system, no mask, no manometer, 10' manometer tubing, 10' oxygen tubing with pressure relief valve	20/Box
10-55831	1/2 liter hyperinflation system, with mask, no manometer, 10' manometer tubing, 10' oxygen tubing with pressure relief valve	20/Box
10-55832	1/2 liter hyperinflation system, no mask, with manometer, 10' oxygen tubing with pressure relief valve	20/Box
10-55833	1/2 liter hyperinflation system, with mask, with manometer, 10' oxygen tubing with pressure relief valve	20/Box
10-55804	1 liter hyperinflation system, no mask, no manometer, 10' manometer tubing, 10' oxygen tubing	20/Box
10-55805	1 liter hyperinflation system, with mask, no manometer, 10' manometer tubing, 10' oxygen tubing	20/Box
10-55806	1 liter hyperinflation system, no mask, with manometer, 10' oxygen tubing	20/Box
10-55807	1 liter hyperinflation system, with mask, with manometer, 10' oxygen tubing	20/Box

U.S. Patents No Des. #US 436,050 B1, #US 5,557,049 B1

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