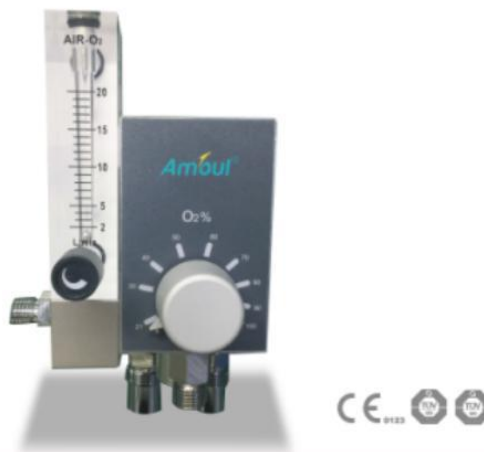


689 - B

The NCPAP 689 -B high flow features delivery of accurate mixtures from two outlet ports and has an overall flow range of 0 to 120 LPM. It is the ideal product when high demands of blended gas are required.



689-B configuration

Dimensions	134 mm x 75 mm x 182 mm
Weight	1.75kg
Oxygen accuracy	± 5%
Supply pressure	30 to 75 PSI
Alarm activation bypass	When supply pressures differ by 20 ± 2 PSI
Number of ports	2
Overall flow range	0 to 120 LPM
Bleed flow	2.5 to 3.5LPM

- O2 concentration adjustment range between 21% and 100%.
- 689 -B working supply pressure is from 30PSI to 75PSI.
- 689 -B has a primary and auxiliary outlet.
- The total flow at 60% on the control knob at 3,5 bar inlet pressure settings is at least 120L.P.M. The alarm resets when inlet pressure differential is 7.3 PSI or less.
- The pressure drop is less than 45KPA at 3,5bar inlet pressures and 40 L.P.M. flow rate.
- Mounting Bracket ,Color-coded air and oxygen hoses with "D.I.S.S." type air and O2 connectors and "N.I.S.T" and Heyer air and O2 connectors is provided. Color-coded air and Oxygen hoses with Heyer-type connectors are compatible with the wall O2 points.
- Whistle alarm system
- Color-coded O2 and air hoses with appropriate probes are supplied.
- Primary 0 – 20 L.P.M. flow range.
- Auxiliary 2 – 90 L.P.M.
- Operating Pressure on gas supply of between 2.5 and 5 bar
- Bleed Flow range 0-12 lpm