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**Product Name:** 

Flow splitter, for oxygen concentrator

Product Code: LBNY-0017-2200021



## **Description:**

The oxygen flow splitter is a device intended to distribute medical oxygen from a source to multiple independent outlets. It can be connected to any low-pressure oxygen source, including concentrators, cylinders and a centralized system, and is suitable for tabletop or wall mounting.

Suitable for cleaning and disinfection with hospital-grade cleaning products.

Inlet port is DISS format.

6 mm barbed outlets.

Flow meter columns are transparent, clearly readable and graduated (metric system).

Equipped with five independent, Thorpe tube flow meters, to measure and regulate the flow of medical gas. Inlet pressure up to at least 20 psi (138 kPa).

0-2 L/min, accuracy better than 10%, graduation 0.125 L/min or lower.

## **Technical Specification:**

## **ENVIRONMENTAL CONDITIONS:**

Storage conditions: 5 to 50 deg C, relative humidity 15 to 90% non-condensing.

Operating conditions: 5 to 40 deg C, relative humidity 15 to 90% non-condensing.



## **Laboratory Instrument India**