

LECTRODRYER GAS DRYER

Model	Length	Width	Height	Weight (lbs.)	Heater (KW)	Purge (SCFM)	Connection
GAS-B-210	59"	22"	93"	1600	5.0	8.5	1 1/2" or 2"

The Type GAS-B Lectrodryer is specially designed for general process air and gas service, dissociated ammonia service, removal of moisture from cylinder gasses, and for the removal of non-condensable contaminants from all process gas. It is a solid adsorption heat-reactivated gas dryer in a dual tower design that provides efficient and continuous operation. And it is economical because the GAS-B was carefully developed to offer low first cost, low operating cost and requires little or no maintenance.

When one column dries the gas as it passes through, the other column is reactivated by a small portion of the dried outlet gas at the same time. This procedure is then reversed on a predetermined time cycle to provide through removal of water and various other constituents.

This specific model is made for drying flammable gasses such as hydrogen or dissociated ammonia but can be used for drying air and other gasses.

Comes with 2 new spare heaters.

