



Suzhou XITE has installed a nitrogen generator for die casting with a purity of 99.9%, a working pressure of 5 KG/CM² and a power of 30 m³/h.

Suzhou XITE is a manufacturer of nitrogen generators for die-casting process. In this process, the machine is built with the best quality of materials and components. The machine can be operated on manual and semi-automatic basis and is best suited for mass production of die-cast parts such as aluminum, zinc and other alloys for casting of automobiles, electrical appliances, toys, measuring instruments and household appliances. Schitt offers a complete range of nitrogen generators for the metal casting industry and other industries such as gas and oil refining. Nitrogen can be used for degassing

and cleaning of non-ferrous metals. Degassing of molten aluminum alloys is a casting operation designed to remove the hydrogen dissolved in the melt.

You can now generate your own nitrogen as you need it at a fraction of the cost of your existing supply and with the purity required for your process. Nitrogen generators are virtually maintenance-free. Simply turn on and use the nitrogen.

Model	Capacity m3/h
XTFD-30	30 m3/h

