Nitrogen generator for Puf panels with a purity of 99.9% and a working pressure of 140 m3/h at 6 KG/CM2



Suzhou Schitt has installed a 140 m3/h nitrogen generator with 99.99% purity and 6 KG/CM2 working pressure for the Puf panel.

XITE PSA nitrogen generators have low capital and operating costs， with start-up times of only 10 to 15 minutes， capacities from 5 m3/h to 500 m3/h， purity from 99% to 99.9998% (2PPM) and discharge pressures ranging from 5 Kg/Cm2 to 7. 5 Kg/cm2， with higher pressures available via BOOSTER up to 30 Kg/cm2 and 150 Kg/cm2. Kg/cm2 XITE

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has installed equipment for PUF PANEL manufacturing; XITE nitrogen equipment is designed and manufactured according to the process requirements of PUF PANEL manufacturing.

The range of products sold by Suzhou Schitt for PUF PANEL are

Model	Capacity m3/h
XTFD-150	140 m3/h

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