

Carbon Molecular Sieve JZ-CMS

Description:

JZ-CMS is a new kind of non-polar adsorbent, designed for the enrichment of nitrogen from air, and has a high adsorption capacity from oxygen. With its characteristic of high efficiency, low air consumption and high purity nitrogen capacity.

Applications:

Used to separate N_2 and O_2 in the air in the PSA system.

Specification :

Type	Unit	Data
Diameter size	mm	1.0-2.0
Bulk Density	g/L	620-700
Crush Strength	N/Piece	≥35

Technical Data :

We will recommend suitable type based on your needs, please contact Jiuzhou to get specific TDS.

Type	Purity (%)	Productivity($Nm^3/h.t$)	Air / N_2
JZ-CMS	95-99.999	55-500	1.6-6.8

Standard Package:

20kg ; 40kg ; 137kg / plastic drum

Attention:

The product as desiccant cannot be exposed in the open air and should be stored in dry condition with air-proof package.