OXYGEN PLANT

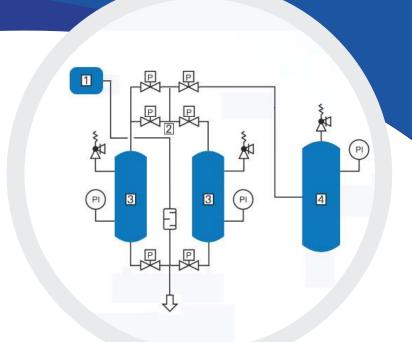
O₂-JEN





How Is Work?

O2-jen plant, produce high pruity oxygen on 5 bar and supply your gas system.



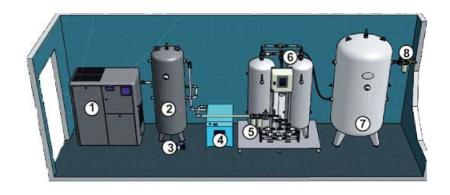
Air compressor (1) supply the **O2-jen plant** with air , **O2-jen plant (3)** has got zeolit inside with this, keep O2 and seperate nitrogen. The valf group (2) send the O2 to oxygen tank (4) and exit the nitrogen outside. In oxygen tank always 5 bar oxygen on %95 pruity ready to use.

WHY DO YOU PAY MORE?

When you are use oxygen cyclinder or liquid oxygen, you don't pay these gas, on same time

- •On cylinders there are high pressure so you get this high pressure risk
- •When you change cyclinder there can be change pressure on pipeline
- You rent cyclinders
- You pay delivering charges
- You lost time and people power when change cyclinder
- You pay every months on oxygen, every time you lost time for tenders





Medikal Oxygen produce

SCREW TYPE AIR COMPRESSOR AIR TANK AUTOMATIC WATER DISCHARGE AIR DRYER AIR FILTER O2-jen plant O2 tank **Exit Filter**

- Working in PSA
- Automatic and manuel working modes
- Easy installation and use
- %95 pruity



Performance

Purity(%) %94 Oxygen flow (nm3/hr) 4-50

ABOUT US



YOU CAN SAVE YOUR
TIME AND MONEY WITH
O2-JEN PLANT. YOU
CAN PRODUCE YOUR
OWN OXYGEN AND YOU
WILL FORGET OXYGEN
CYCLINDERS

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You can contact us for free pattern detection