

GASPRO

COMPRESSION CORP.

BTEX GAS EMISSIONS RECOVERY SYSTEM BTEX – Benzene, Toluene, Ethyl benzene, Xylenes



Applications:

- Glycol Dehydration Towers
- Vapor Recovery from Storage Tanks
- Hydro Carbon Recovery

Features:

- Condense glycol regenerator overheads streams in Natural gas dehydration facilities
- Environmentally Responsible
- Quick and Easy installation
- Self-contained
- Built-in temperature control to eliminate freezing in winter
- Standard storage tank can be used to contain liquids, minimizing capital costs
- Recovered gases can be used as clean, moisture free fuel gas

