

Hydraulic Driven Air Compressor



Hydraulic driven air compressor is compact, powerful truck mounted or skid mounted mobile air compressor solutions used for service trucks, public works, utilities, highway/heavy construction, Oil Gas Industry and mining.

We engineered systems featuring high-powered, rotary screw, air-on-demand technology.

We meet our customers' expectations to determine their air compressor needs and then surpassing those needs with unparalleled quality, innovation and customer service. Regularly introducing new and innovative products ensures GTE remains the leader air compressor technology.

FEATURES

- Hydraulic power is from truck PTO or external hydraulic power source
- Free Air Delivery : 14 cfm to 250 cfm
- Discharge air pressure: 110 psi nominal
- Hydraulic Pressure required: 3,000 psi nominal, 2500 psi minimum
- Hydraulic flow required: As per application
- Suitable for 55 degree C ambient temperature
- Compressor Oil Cooler
- Suction unloader
- Automatic hydraulic power cut-off on compressor oil overheat, high outlet air temperature
- Continuous duty application
- Skid Mounted / totally enclosed enclosure

OPTIONAL

- Zone-2 rated
- Discharge air pressure up to 175 psi