

EZAIR

EZAIR ▶ 2HP | 3HP | 5HP



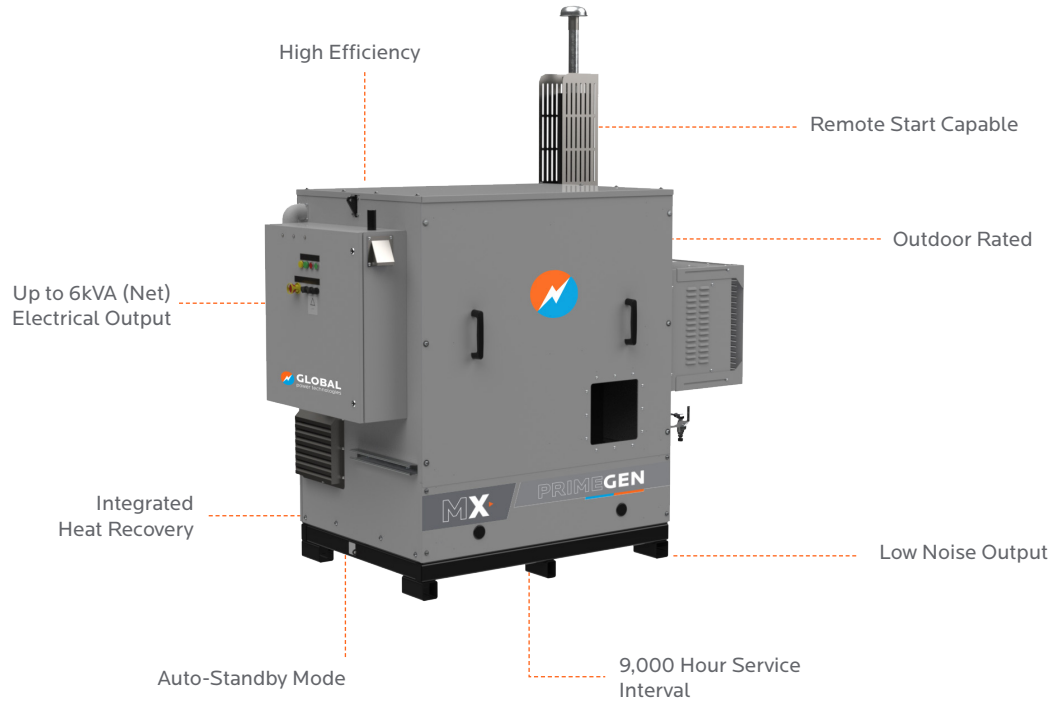
POWER TO PURIFY

GPT's Instrument Air solutions combine the highly reliable EZ Air (2hp, 3hp or 5hp) with our high efficiency, EPA certified MX generator (6kVA). When paired together, they offer a high reliability and low maintenance with the lowest emissions system solution in its class.

- ✦ Low Emissions
- ✦ Low Maintenance
- ✦ Air Dryer Incorporated
- ✦ Remote Monitoring from PC or mobile device
- ✦ Proven, Reliable Technology
- ✦ Modbus TCP/IP or RS485 SCADA Interface
- ✦ Mechanic Maintainable
 - No specialized technician required (vs. Stirling Systems)
 - No need to take off-site for service (vs. Stirling Systems)

99+%
Methane
Elimination

MX PRIMEGEN



EZAIR



WE'VE GOT YOU COVERED

Available in:

- Full Enclosure
- Reach-In
- Open Skid



COMPRESSED AIR PNEUMATICS

Clean air can be complicated, we make it easy.

GPT was the first company to design, engineer and commission Instrument Air systems in Canada, following strict emissions guidelines introduced to the oil and gas industry by federal and provincial governments. These guidelines require companies to reduce methane gas emissions by up to 45%.

Removing methane is challenging, but GPT has designed and built upon a solution unmatched by competitive technologies. The EZ-Air system is pre-built and ready to install right from the factory, allowing you to focus on your business while meeting emissions reduction guidelines.

EZ SKID

GPT **EZ SKID**s are designed to easily accommodate existing and future sites by allowing external components to be pieced together in any configuration required. And, if you need something custom, our engineers are standing by to assist with design.

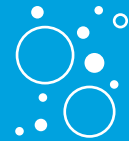




Low Maintenance



Integrated Air Dryer



Extremely Low Emissions



Low Noise (<75 dB(A) @ 1m)
Low Vibration



Flexible Fuel Options



Integrated Air Flow Measurement
(Methane abated)



REMOTE MONITORING

24/7/365
ANYTIME
ANYWHERE



GPT's optional remote monitoring service provides access to system information from anywhere in the world and provides email alerts and maintenance reminder.



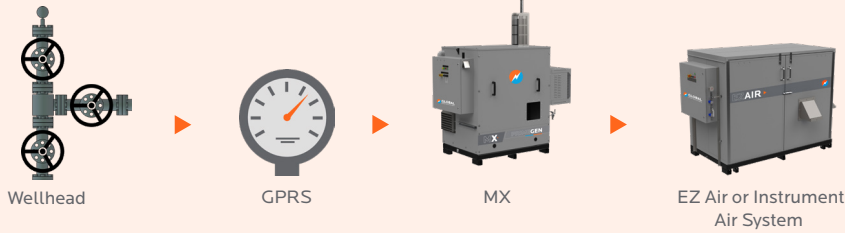
Location & Status

Maintenance Minder

Load Current & Voltage

Air Flow Measurement

THE PROCESS



Methane
Eliminated and
Clean Air vented to
atmosphere

THE OPTIONS



THE SYSTEMS

EZ-AIR 2HP

2.4 kW Instrument Air
4.5 scfm

+MX

PrimeGen

EZ-AIR 3HP

3.6 kW Instrument Air
7 scfm

+MX

PrimeGen

EZ-AIR 5HP

4.8 kW Instrument Air
12 scfm

+MX

PrimeGen



4.5 scfm @ 100 psi
Single or Dual Compressor
3.6 kVA Electrical Power

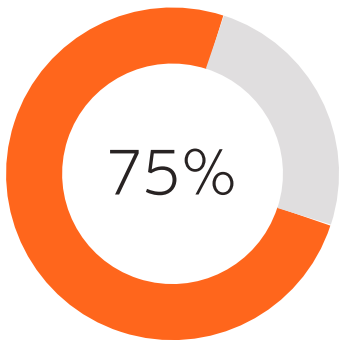
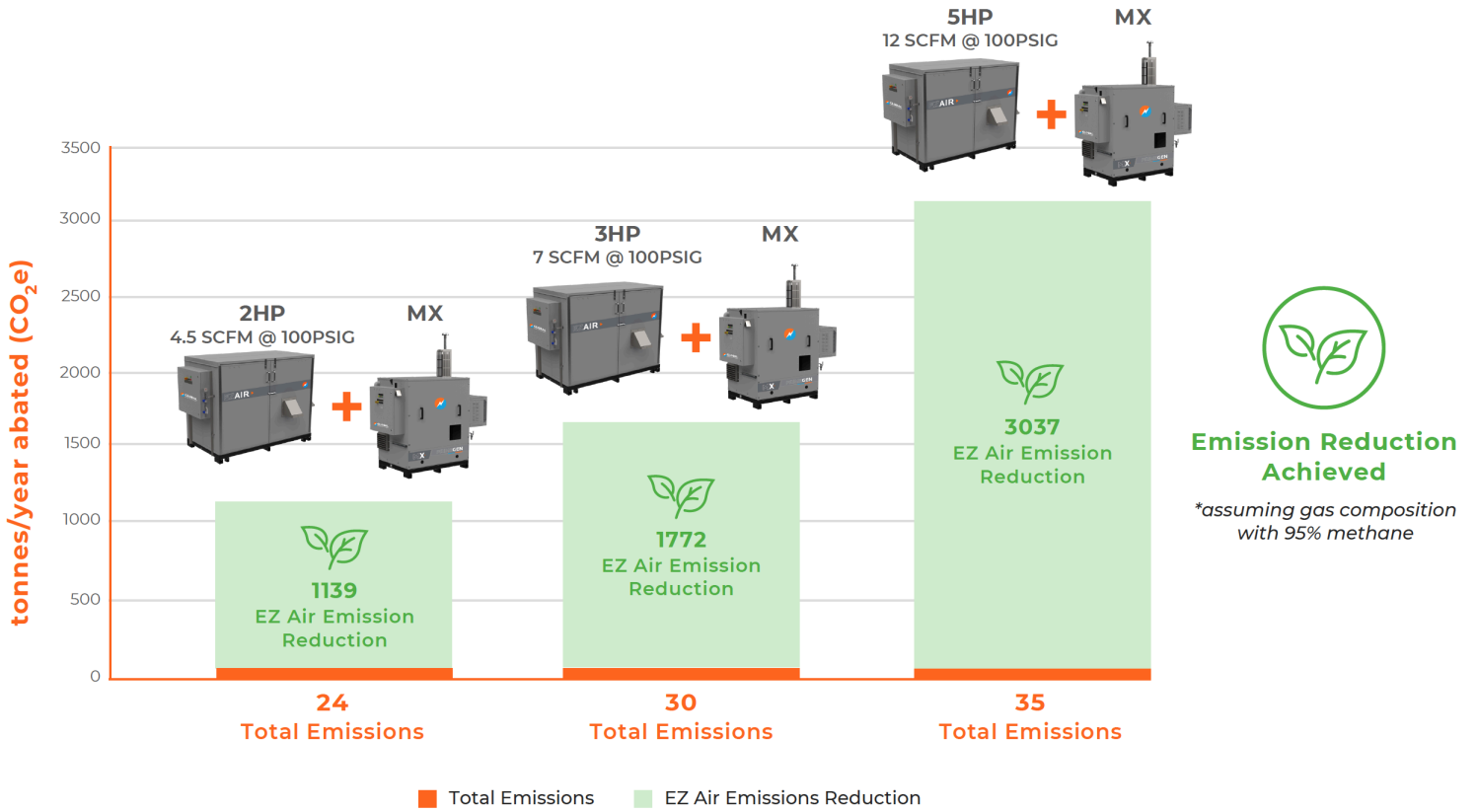
7 scfm @ 100 psi
Single or Dual Compressor
2.4 kVA Electrical Power

12 scfm @ 100 psi
Single or Dual Compressor
1.2 kVA Electrical Power

Power when you need it.®

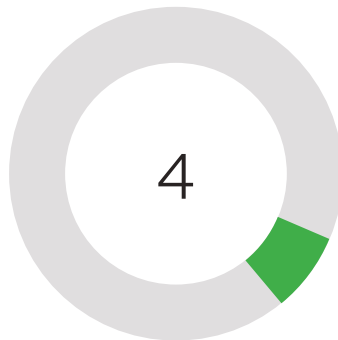
Air flow and power values available at normal temperature & Pressure (NTP), NIST standard conditions of (1) atm, 20°C

THE NUMBERS



75% More Efficient

Consumes up to 50% less fuel than competitive technologies and over 75% less fuel when combined with solar.



4 Hour Service Time

Save time and money.
 Easily maintainable in approx four hours, just once every 9,000 hours if paired with the MX



Remote Monitoring

Check the status of your EZ-AIR system anytime, anywhere in the world via PC or mobile device.





Power when you need it.®

www.globalte.com