

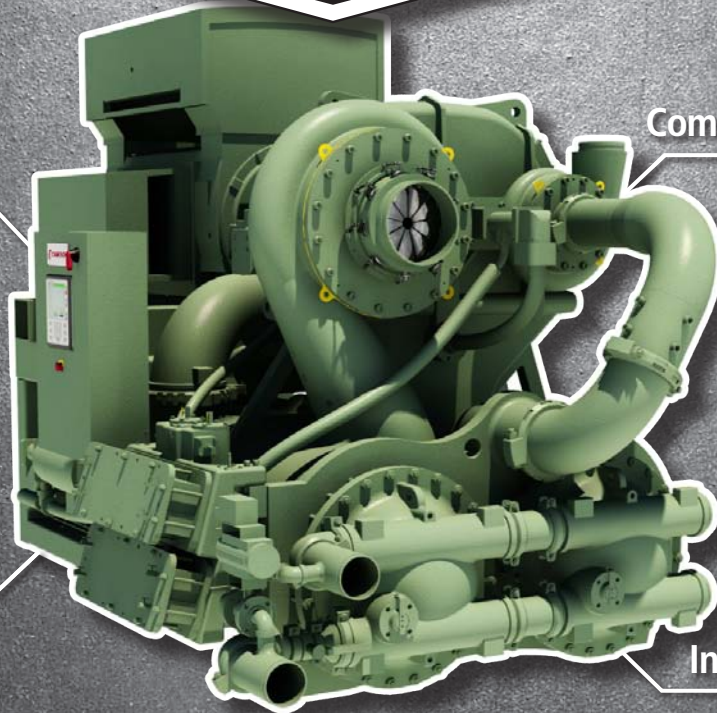
# CHOOSING YOUR NEXT COMPRESSOR JUST GOT A LOT — EASIER. —

Efficient & High  
Performance

Easy On Power

High Reliability &  
Low Maintenance

Easy On Parts



Commonality of Parts

Easy Maintenance

Intelligent Design

Easy Setup

FLOW EQUIPMENT LEADERSHIP

## Introducing the TURBO-AIR NX 12000 Centrifugal Compressor

Engineered for Efficiency. Designed for Durability. Easy Decision.

Developed to deliver greater efficiency and uptime, Cameron's new TURBO-AIR® NX 12000 combines smart design features with high-performance capabilities. Easy to install, its compact footprint allows for maximum flexibility while no wearing parts requiring regular replacement means better reliability and low maintenance. And with its low energy consumption, you benefit from the lowest total life cycle costs of any compressor on the market. Cameron makes it easy to get a better return on your compressor investment.

Discover more at [www.c-a-m.com/nx12000](http://www.c-a-m.com/nx12000)

### KEY SPECIFICATIONS

- Power Range: 1120 to 1866 kW (1500 to 2500 hp)
- Pressure Range: 3.5 to 14.5 barg (50 to 210 psig)
- Flow Range: 212 to 354 m<sup>3</sup>/min (7500 to 12,500 ft<sup>3</sup>/min)