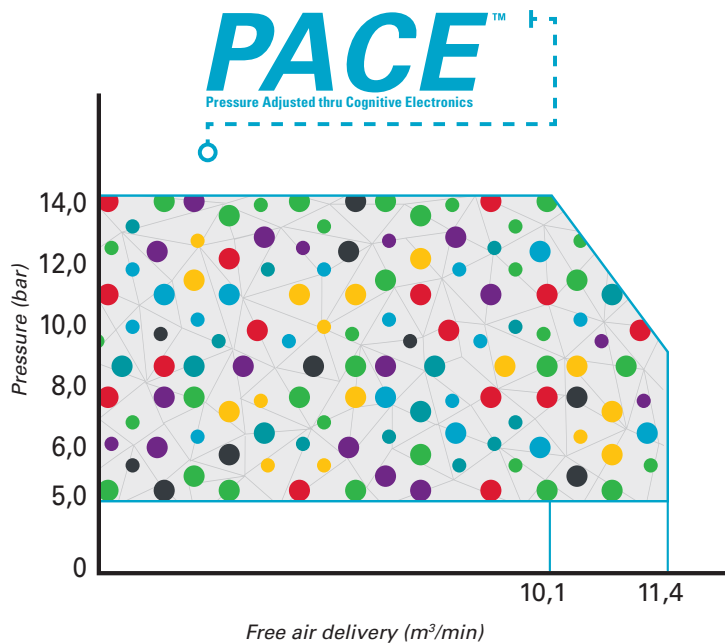


# Has your compressor got PACE?

PACE technology redefines the relationship between pressure and flow. A compressor with PACE technology can cover the application needs of, on average, three fixed pressure compressors.



## Applications include:



◀ 7 bar: Handheld tools



◀ 8.6 to 10 bar:  
Abrasive blasting

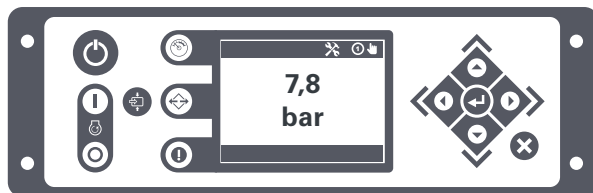


◀ 7 to 12 bar:  
Shotcrete applications



◀ 12 to 14 bar:  
Cable blowing and  
drilling

You pick the pressure...



Your application's needs dictate the flow...



The PACE controller locks in, and regulates, the perfect combination!

## Intuitive user operation:

- Toggle between the presets in a simple click.
- Custom pressure can be set in 3 simple clicks.
- Pressure can be adjusted in increments of 0,1 bar.

## What PACE is:

- ✓ An electronic regulation system programmed via a digital controller.
- ✓ A system that offers the widest operating pressure range within a single compressor. Allowing multiple pressure and flow combinations.
- ✓ A simple to use system with guaranteed accuracy and ensuring safety. Guaranteeing the long-term performance of the compressor.
- ✓ A system that gives you the versatility of three machines in one package.

## What PACE is NOT:

- ✗ A linear system where adjusting the pressure dictates the flow.
- ✗ A regulation valve where you use guess work to manually adjust the settings.

**PACE technology gives you higher utilisation, more versatility, improved efficiency savings and a higher return on investment!**

Graph shown is for the XAVS 186. Available operating range will change between models. Please check data sheets for exact specifications.